



Sundram Fasteners Limited

RETAIL PRICE LIST

NO.SF/SOCKET/03/2026

SOCKET PRODUCTS-STANDARD APPLICATION

Effective 1st October 2026

SOCKET PRODUCTS

Marketing Office	Registered Office
Padi, CTH Road, Chennai - 600 050, India Tel: +91-44 2625 8460 Fax: +91-44 2625 7493	98A, 7 th Floor, Dr. Radhakrishnan Salai, Auras Corporate Centre, Mylapore, Chennai – 600 004, India Tel: +91-44 2847 8500 Fax: +91-44 2847 8508

Manufacturing Plants			
Padi Hex & HNF Units	Pondy Unit	Krishnapuram Unit	Uttarakhand Unit
Padi, CTH Road, Chennai - 600 050, India Tel: +91-44 2625 8460 Fax: +91-44 2625 7493 GST No.: 33AAACS8779D1Z7	Korkadu, Villianur (Via) Puducherry – 605 110, India Tel: +91-413 2666440 Fax: +91-413 2666441 GST No.: 34AAACS8779D1Z5	126, 133-139, NH 45B, Madurai Taluk, Virudhunagar Dist. Aviyur – 626 115, India Tel: +91-4566 255466/7 Fax: +91-4566 255448 GST No.: 3AAACS8779D1Z7	Plot No. 60, Sector 11, Integrated Industrial Estate Pantnagar, Sidcul, Rudrapur Udham Singh Nagar, Uttarakhand 263 153 GST No.: 05AAACS8779D1Z6
	WEF & INFRA UNIT 135/3, 136-1, Mandagapattu Road, Mitta Mandagapattu Village Villupuram Dist. 605 106 India GST No.: 33AAACS58779D1Z7	Uttarakhand Depot SFL Depot, Uttarakhand NA Dhanpur, Village Bagwala U. S. Nagar, Uttarakhand 263153 GST No. 05AAACS8779D1Z6	
	CIN No. L35999TN1962PLC004943 GST No.: 33AAACS58779D1Z7 Website: www.sundram.com E-mail: marketing@fasteners.sfl.co.in		



Intertek



GENERAL CONDITIONS FOR SALE

(RELATED TO PRICE LIST NO.SF/SOCKET/03/2026)

All quotations, purchase orders or requests are subject to the following terms and conditions of sale. Any qualifications to these conditions made by the Buyer will not apply unless expressly accepted in writing by Sundram Fasteners Limited (hereinafter, called as "SFL"). These General Terms and Conditions of Sale shall not be applicable where SFL and Buyer had entered into Product Sale/Purchase/Supply Agreement. In the event of any dispute, ambiguity in interpretation or claim between SFL and the Buyer the Product Sale/Purchase/Supply Agreement and its specific terms shall apply first. To the extent that the individual Product Sale/Purchase/Supply Agreement and its specific terms are silent, the General Terms and Conditions herein shall apply. If the General Terms and Conditions of Sale are silent, the general rules of the governing law shall apply and prevail.

1. ORDER AND ACCEPTANCE

All orders placed by the Buyer shall be subject to SFL's acceptance. SFL shall be at liberty to accept or refuse any order in full or in part without assigning any reasons whatsoever. Orders once accepted by SFL shall not be cancelled by the Buyer unless consented to or by SFL in writing. None of these terms and conditions may be added to, modified, superseded or otherwise altered, except by a written instrument signed by an authorized signatory of SFL. SFL's failure to object to any of the terms and conditions which may be contained in any document of Buyer shall not be construed as a waiver of these conditions or as acceptance of any such terms and conditions.

2. PRICES AND PAYMENT

- 2.1 Prices prevailing on the date of dispatch of Goods will become applicable irrespective of the fact that Purchase order/delivery order/advance payment for the same been accepted/issued by SFL.
- 2.2 SFL reserves the right to revise the prices of Goods without any further advance notice to the Buyer or without assigning any reasons thereof.
- 2.3 SFL shall not be responsible for costs, charge, expenses, losses etc., if any, incurred by the Buyer.
- 2.4 The Prices are exclusive of GST as applicable on the Goods supplied. SFL shall collect TCS as applicable on the Goods supplied to Buyer.
- 2.5 Any taxes, cess or duties levied by Central, State, Municipal, Local or any other authority, in effect or hereinafter imposed, on the sale, transportation or delivery of the Products delivered hereunder shall be paid by Buyer, and, if directly paid by SFL, reimbursed to SFL by Buyer with retrospective or prospective effect.
- 2.6 The Cheque/Drafts/Pay Orders not accepted unless otherwise specifically agreed in writing. The Cheque/Drafts/Pay orders should be drawn by the Buyer in favour of Sundram Fasteners Limited. SFL shall not be liable to loss or theft of Cheque/Drafts/Pay orders etc., in transit.
- 2.7 Payment terms are net thirty (30) days from the date of the invoice or as mutually agreed in writing.
- 2.8 Any payments not made within due date shall be subject to a late payment charge for the period of delay beyond due date, penal interest at 18 % per annum.
- 2.9 SFL reserves its right to appropriate and adjust any sums due to the Buyer against any dues recoverable from the Buyer including delayed payment charges, if any.
- 2.10 All stipulations as to time of payment of the purchase price of Goods are the essence of the Contract.

3. LOSS OR DAMAGE

Unless otherwise agreed, the risk in the Goods shall pass from SFL to the Buyer the moment they are delivered by SFL to the Buyer or to a Carrier or any other party including Warehouse operated/identified for the purpose (whether named by the Buyer or not) including risk associated with any Goods subsequently returned to SFL. SFL accepts no liability for loss or damage to Goods once handed over to the Buyer or Carrier any other party including Warehouse operated/identified for the purpose instructed/chosen by Buyer.

4. PACKING AND TRANSPORTATION

- 4.1 Unless otherwise specified by the Buyer, SFL will select the most economical method and route of shipment. In the event that the Buyer is unable or unwilling to take delivery of all or any part of the Goods, SFL shall place them into storage with all costs, including storage, insurance, demurrage, and transportation at the Buyer's expense.
- 4.2 Packing will be in accordance with SFL/Industry standard practice and Prices quoted are for packing in cartons. SFL retains ownership of any re-usable packaging.

5. DELIVERY AND ACCEPTANCE

- 5.1 The delivery dates are tentative and no responsibility is accepted by SFL for delay in delivery or failure to deliver as per delivery schedule due to circumstances beyond SFL's control. Delivery/Despatch may be made in one lot or several lots and if made in several lots payment should be made in terms of the payment clause.
- 5.2 Goods supplied shall be deemed to have been supplied as per the Buyer's specifications unless the Buyer, within 48 hours from the receipt of the Goods give SFL a written notice of any claim, that the Goods are not of stated description or specification to enable SFL to investigate and take appropriate action.
- 5.3 SFL will not be responsible for any shortage/damages notices after delivery has been taken by the Buyer and not reported on the back side of "Lorry Receipt" of Transporter.
- 5.4 The Buyer shall provide SFL with the appropriate tax forms/declarations along with payment and shall indemnify SFL against any losses, charges, expenses for non-submissions of the forms.
- 5.5 The Goods shall be dispatched at such times and in such convenient lots and quantities as SFL shall decide. SFL shall be entitled to cancel an order in whole or in part even if it has been partly executed. Each lot dispatched against a single order shall be considered as a separate contract and failure of dispatch of any one lot or of the balance lots shall not violate the contract as to other lots. The order shall be deemed to have been completed on the date of dispatch in respect of the products actually dispatched in part/full.
- 5.6 SFL shall not be responsible for delays in dispatch of the Goods for any reason whatsoever and the conditions of dispatch and delivery timing of the same. SFL shall not be liable to make good the loss, if any suffered by the Buyer for delay in dispatch or delivery of the Goods.
- 5.7 If the Buyer failed to take delivery of the Goods at the rate, date and time specified herein when the delivery becomes due, then SFL will have the option to cancel the delivery and to claim damages, if any.
- 5.8 Claims by Buyer for shortages or errors in delivery must be made within five (5) days after the delivery of the Goods. Goods are sold subject to the standard manufacturing practices of SFL. Goods purchased on the basis of weight are subject to customary quantity variations recognized by practice in the industry.
- 5.9 If Buyer requests deferral of deliveries, SFL's agreement to defer delivery shall not excuse Buyer from its obligation to pay for the Goods at the same times and in the same quantities as the original delivery schedule, including interest due pursuant to these terms and conditions. In addition to adhering to the original payment schedule, Buyer shall pay such storage charges as SFL may assess for storing the Goods awaiting delivery. If Buyer requests deferral prior to commencement of production, SFL may require progress payments in connection with expenses for materials and services incurred by SFL in anticipation of production.
- 5.10 In no case shall delay or non-delivery of the whole or part of the order be a valid ground for the Buyer to reject or withhold payment for the Goods.

6. WARRANTY

- 6.1 All Goods sold subject to the conditions that SFL's liabilities are limited to the replacement of Goods proved to have been defective in material and/or workmanship, when they are sent back to SFL, but SFL will not be responsible for failure of Goods supplied which have been subject to improper use and/or any process or processes.
- 6.2 SFL accepts no responsibility for any contingent or resulting liabilities or loss arising through any defective Goods.
- 6.3 Any claim for replacement will arise only if the Goods are returned within 30 days from the date of Supply.



- 6.4 All other warranties, express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose, are hereby disclaimed.
- 6.5 Any claims for failure of Goods to conform to specifications, shortages, or any other cause shall be deemed waived and released by Buyer unless such claim is made in writing within thirty (30) days from the date of receipt of Goods.
- 6.6 SFL's decision on the cause for any such defects is final and binding.
- 6.7 SFL will not be responsible for failure of Goods supplied which are manufactured to the print, design, technical specification of the Buyer or sample/prototype approved by Buyer and/or any process or processes prescribed by Buyer.
- 7. LIMITATION OF LIABILITY**
SFL's liability to Buyer, whether in contract, in tort, under any warranty, in negligence or otherwise, shall not exceed in any case the return of the amount of the purchase price paid by Buyer and under no circumstances SFL be liable for special, in direct or consequential damages. The price stated for the Goods is consideration for limiting SFL's liability. No action, regardless of form, arising out of the transactions under the invoice may be brought by Buyer more than one (1) year after the date of the invoice. Without limitation of the foregoing, in no event will SFL be responsible or liable for (a) penalties or penalty clauses of any description, or (b) indemnification of Buyer or others for costs, damages or expenses arising out of or related to the Goods.
- 8. INDEMNIFICATION**
Buyer shall save and hold SFL harmless from any claims, demands, liabilities, costs, expenses or judgments arising in whole or in part, directly or indirectly, out of breach of obligations, non-compliance any statute/act/rules, negligence, any act or omission, lack of care by Buyer or Buyer's customers, agents, employees or invitees involving the handling, use, possession or resale of the Goods supplied by SFL whether used alone or in combination with other Products. This indemnification shall include all costs, attorney's fees and other expenses paid or incurred by or imposed upon SFL in connection with the defense of any such claim.
- 9. FORCE MAJEURE**
SFL shall not be liable in any way for any damage, loss, cost or expense arising out of or in connection with any delay, restriction, interference or failure in performing any obligation towards supply or delivery of Goods caused by any circumstance beyond its reasonable control, including, without limitation, acts of God, laws and regulations, administrative measures, orders or decrees of any court, earthquake, flood, fire, explosion, war, terrorism, riot, sabotage, accident, epidemic, strike, lockout, slowdown, labour disturbances, geo-political events, business exigencies, difficulty in obtaining necessary labour or raw materials, lack of or failure of transportation, breakdown of plant or essential machinery, emergency repair or maintenance, breakdown or shortage of utilities, delay in delivery or defects in Goods supplied by suppliers or subcontractors ("Force Majeure"). Any failure in performing any obligations shall not entitle the Buyer to cancel the Order.
- 10. INTELLECTUAL PROPERTY RIGHTS**
10.1 The sale of Goods to Buyer shall not, by implication or otherwise, convey any license or intellectual property right relating to the Goods to Buyer.
10.2 When Goods are manufactured to Buyer's drawings and/or specifications, the responsibility to ensure that these do not result in infringement of any patent or trademark will lie entirely with the Buyer concerned and the Buyer will be solely responsible for the consequence in case of any such infringement.
10.3 SFL owns and retains all right, title and interest in and to any patents, copyrights, mask works, trade secrets, trademarks and other intellectual property rights in and to the Goods. The Buyer is not permitted to use any SFL's trademark, logo or trade name in its letter head, business cards, printed materials, business communication letters or in connection with any Goods, other than with respect to resale of Goods pre-marked or packaged by or on behalf of SFL without prior written consent of SFL.
10.4 SFL shall not be liable for any loss or damage for infringement of Intellectual Property Rights.
- 11. CONFIDENTIALITY**
All information disclosed by SFL which is either expressly identified as confidential or by its nature is implicitly confidential will be kept in strict confidence by the Buyer and not used by the Buyer.
- 12. APPLICABLE LAW, JURISDICTION & ARBITRATION**
12.1 Any dispute which may arise from and for any Goods supplied to Buyer shall be governed by the Indian laws and subject to the exclusive jurisdiction of the Courts at Chennai.
12.2 Any dispute in connection with or arising between the parties fail to amicably resolve shall be referred to arbitration of a sole arbitrator to be appointed jointly by the parties in accordance with the Indian Arbitration and Conciliation Act, 1996 or statutory modification or enactment thereof. The award of the arbitrator shall be final and binding on the Parties. The place of arbitration shall be Chennai, India, and the language of arbitration proceedings shall be English. Each party irrevocably and unconditionally submits to the jurisdiction of the Courts in Chennai, India, alone to determine any question that may arise other than a matter as provided for hereinabove.
- 13. MISCELLANEOUS**
13.1 All notices or documents addressed to the Buyer shall be deemed to have been validly served if delivered at/or sent by post to their last known address. SFL will not be responsible for any demurrage etc., on consignment due to public holidays, postal delays, etc. or any other reasons beyond SFL's control.
13.2 In case the Buyer fails to make payment on or before Due Date, the Buyer shall be fully responsible for all the consequential losses to SFL including loss of Goods, interest, freight, taxes, duties and any other charges required to be borne by SFL.
13.3 If the Buyer fails to make the payment when it becomes due or if there is any breach by the Buyer of any terms and conditions, SFL may without prejudice to the other rights or remedies cancel this order forthwith or refuse to make further deliveries; in which SFL shall not be held responsible in anyway.
13.4 SFL shall have lien on the Goods delivered/supplied to the Buyer as to the unpaid purchase price of Goods (whether in possession or not in possession) and SFL shall be entitled to exercise the lien to recover the unpaid purchase price by taking back the Goods and shall be entitled to sell the same to any other Buyer and adjust the sum so realised against the unpaid purchase price without prejudice to SFL's other rights and remedies to recover the outstanding dues and/or other dues.
13.5 SFL reserves its right to appropriate and adjust any sums due to the Buyer against any dues recoverable from the Buyer including delayed payment charges, if any.
13.6 The rights and liabilities are not assignable by Buyer in whole or part without prior written consent of SFL.
13.7 Any provision hereof prohibited by law shall be ineffective to the extent of such prohibition and without invalidating the remaining provision hereof.
13.8 No waiver by SFL of a breach of any provision hereof shall constitute a waiver of any other breach of such provision or any other provision.
13.9 Buyer shall be responsible for compliances of law as applicable.
13.10 The price mentioned in the Invoice supersedes the list circulated and all the previous price lists and any other price communication.
13.11 The prices are for Zinc phosphate, Trivalent (Chrome free) Finish.
13.12 The Buyer will adhere to the minimum ordering quantities, i.e. standard packing.
13.13 Revision in price if any will be intimated from time to time in the form of Sales Bulletins.

Please quote correct SFL Part Number and Description of items while ordering. For any grievance, claim or clarification please write to - vasudevan.r2@sfl.co.in (Email-ID) and also contact the SFL's Marketing Dept.



SFL Retail Claim Policy 2026-27

1st October 2026

This Claim Policy document provides the guidelines on reporting the discrepancy claims by SFL Retail Customers for the goods dispatched from SFL Plants across India

Claim Types – The below are the various types of problems for which a customer can register a formal complaint

- Consignment not received (A)
- Partial Consignment received (B)
- Secondary Carton Shortage (C)
- Open Box Receipt (D)
- Quantity Shortage (E)
- Invoice / LR Not received (F)
- Wrong Consignment Received (H)

CLAIM LODGING PROCESS:

Process for Lodging Discrepancy Complaints – The complaints can be lodged in the prescribed complaint format provided by SFL. The claim sheet can be either scanned or emailed as an excel sheet to the earmarked SFL Claim Desk and the respective Marketing personnel at SFL.

SFL Claim Desk

claimsfd@sfl.co.in

Timeline for Registering Complaints – All complaints need to be lodged in the prescribed complaint format within 15 days from receipt of material since all consignments are door delivered at customer end by SFL, which is mandatory as per GST Norms. If any claims are lodged after the stipulated days specified above claims will not be processed.

CLAIM SETTLEMENT PROCESS:

Short/Excess Receipt complaints:

- The first step in order to start the claims process is to register a complaint in the format provided. (refer annexure A)
- Customer should compulsorily provide their Unique Claim reference number for every claim reported to SFL
- ****Customer should compulsorily provide the photos of the DA labels pasted on the Master Cartons/ MRP Labels pasted on the Primary Cartons without which claims will not be processed**
- Within 7 working days, SFL will respond back to the customer on whether the claim has been accepted or rejected with valid proof
- For Claims accepted , SFL will register the claim as appropriate shortage and to raise an invoice on the excess receipt materials if any reported by the customer and the **Claim registration**



- number (CMR/MRN No.) and excess claim order acknowledgement will be notified to the customer
- ****In case of Wrong / Excess receipt reported by the customer, customer has the option to notify the acceptance of wrong / excess receipt parts.**
- ****Customer has the option to return the wrong/excess received parts, by notifying the return in SFL Claim Format**
- ****Customer need to return materials only to the concerned SFL Plant from where supplies were received by them**
- ****Materials to be despatched on Door Delivery mode only on “To Pay” basis through the same SFL Transporter through whom they had received the supplies**
- ****Debit Note/Invoice raised by them on the respective SFL Plant should accompany the materials**
- ****Materials should strictly accompany with valid e way bills as per GST Norms which is mandatory**
- ****Customer should share the Debit Note/Invoice copy raised on SFL by duly sharing the same in soft form to SFL Claims Desk along with the duly filled in Claim Form**
- ****In the absence of valid Debit Note/Invoice on SFL, SFL will not entertain the settlement of credit notes for the short supplied materials**
- An unique complaint reference number (MRN No.) will be communicated to the customer within 3 working days upon receipt of the materials into SFL Plant along with the copies of the debit note/invoice copy of the returned material if any raised on SFL
- SFL will communicate the Credit Note Details and excess claim invoice details (in case of excess reported) within 15 working days to the customer

Material Returns:

- ****Any materials returned by the customer should be notified to SFL Area Executive/Manager & HO and obtain their approval and then register the same in the complaint format provided. (refer annexure A)**
- ****In the absence of non approval from the SFL Area Executive/Manager & HO, SFL will not entertain any claim settlements against the material returns**
- SFL will respond to the customer duly authorizing the material returns only in case of valid reason for material return provided by the customer
- ****Customer need to return materials only to the concerned SFL Plant from where supplies were received by them**
- ****Materials to be despatched on Door Delivery mode only on “To Pay” basis through the same SFL Transporter through whom they had received the supplies**
- ****Debit Note/Invoice raised by them on the respective SFL Plant should accompany the materials**
- ****Materials should strictly accompany with valid e way bills as per GST Norms which is mandatory**



- ****Customer should share the Debit Note/Invoice copy raised on SFL by duly sharing the same in soft form to SFL Claims Desk along with the duly filled in Claim Form**
- ****In the absence of valid Debit Note/Invoice on SFL, SFL will not entertain the settlement of credit notes for the short supplied materials**
- An unique complaint reference number (MRN No.) will be communicated to the customer within 3 working days upon receipt of the materials into SFL Plant along with the copies of the debit note/invoice copy of the returned material if any raised on SFL
- SFL will communicate the Credit Note Details and excess claim invoice details (in case of excess reported) within 15 working days to the customer

Documentation Requirements for Type of Complaints:

Customer need to provide different types of documentation required for each claim type to facilitate smooth registration and settlement of the claims

- Consignment not received (A) – Complaint through Mail reporting non receipt of consignments against specific invoice/LR is sufficient
- ****Partial Consignment received (B) – While taking consignment delivery customer should write the number of boxes received on the LR Copy duly signed and stamped by the customer.**
- ****Secondary Carton Shortage (C) – Complaint sufficient. Customer to indicate if the cartons were received in open / damaged condition. It is mandatory to provide the photo of the carton boxes received in open/damaged condition**
- ****Open Box Receipt (D) Customer should write open boxes and number of short boxes on front of the LR Copy. It is mandatory to provide the photo of the carton boxes received in open/damaged condition**
- ****Secondary Carton inner quantity Shortage (E) – It is mandatory to provide the photo of the Primary/Secondary carton boxes received which has short materials**
- Invoice / LR Not received (F) – Complaint Sufficient
- *****Wrong Consignment Received (H) – Complaint Required. Customer should compulsorily either refuse accepting the wrongly received consignments at the time of delivery being attempted by the transporter or can notify SFL Claims Desk on Wrong Consignment receipt by providing a photo of the labels pasted on the Master cartons for which SFL will organize pick up of wrongly delivered consignment. In any case customer should not absorb/inward the wrongly delivered consignment and should inform SFL by lodging complaint with SFL Claims Desk**



R.Vasudevan
GM – Marketing

Sundram Fasteners Limited

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Chennai 600 050
Tamilnadu, India.
E Mail: vasudevan.r2@sfl.co.in
Mobile: 98407 06124
Phone: +91-44-26258460 Extn: 435

1st October 2026

Dear Customer,

Our price list number **SF/SOCKET/03/2026** effective **1st October 2026** is given in this booklet.

To ensure correctness price list, we would be pleased if you could communicate your suggestions and improvements of the same.

We are proceeding with limited print hence physical circulation will be restricted with limited copies, while e-price list will be made available.

We welcome your suggestions to upgrade the content of this price list and request you to send in the same to vasudevan.r2@sfl.co.in

Finally, we reserve the right to change any part of this price list without prior notice.

Thanking you and assuring you of our best attention always.

Yours truly,

R.Vasudevan
General Manager - Marketing



OUR DISTRIBUTORS AND THEIR BRANCHES

Distributors	Branches at:
India Motor Parts & Accessories, Ltd. SUNDARAM TOWERS' 45 & 46, Whites Road, Chennai - 600 014 Tel: +91-44-28523996/28524097 Fax: +91-44-28523009 Fax: +91-44-28523009	Agra, Agartala, Ahmedabad, Asansol, Aurangabad, Ajmer, Amritsar, A T Road (Guwahati), Bikaner, Bangalore, Baroda, Ballari, Belagavi, Bhubaneswar, Bhilwara, Chandigarh, Chennai, Coimbatore, Cuttack, Dankuni, Deharadun, Dhanbad, Dindigul, Erode, Ernakulam, Gandhidham, Goa, Gorakhpur, Guwahati, Hissar, Hosur, Hubli, Hyderabad, Hyderabad-LB Nagar, Indore, Jaipur, Jammu, Jodhpur, Jalandhar, Jabalpur, Jamshedpur, Jeypore, Jalgaon, Kannur, Kanpur, Kolkata, Kozhikode, Kota, Kolhapur, Kottayam, Kadapa, Kalaburagi, Karimnagar, Kumbakonam, Kurnool, Lucknow, Ludhiana, Madurai, Malda, Mangalore, Medinipur, Mettupalayam, Meerut, Morigate (Delhi), Muzaffarpur, Mysuru, Nagpur, Navi Mumbai, Nellore, Ner Chowk, Nanded, Patna, Patna Exib Road, Pune, Purnea, Rajkot, Ranchi, Raipur, Rajamahendravaram, Redhills, Rourkela, Sambalpur, Salem, Sasaram, Shimoga, Silchar, Silliguri, Singaperumal Kovil, Srinagar, Surat, Tinsukia, Tirunelveli, Tirupathi, Trichy, Trivandram, Thrissur, Udaipur, Varanasi, Vellore, Vijayapura, Vijayawada, Villupuram, Visakhapatnam
Jullundur Motor Agency (Delhi) Ltd. 458-1/16, Sohna Road, Opp. New Court, Gurgaon - 122 001. Tel: 0124-4233867-68-69-70	Agra, Allahabad, Alwar, Amritsar, Asansol, Alampur, Azamgarh, Baddi, Bareilly, Bangalore, Bathinda, Bhilwara, Bhopal, Bhubaneswar, Bilaspur, Bikaner, Chandigarh, Chennai, Cuttack, Coimbatore, Cochin, Dehradun, Ghaziabad, Gorakhpur, Gurgaon, Guwahati, Haldwani, Indore, Jabalpur, Jaipur, Medinipur, Muzaffarpur, Jammu, Jamshedpur, Jodhpur, Jalandhar, Kanpur, Kashmere Gate (Delhi), Kolkata, Kota, Lucknow, Ludhiana, Madurai, Mysore, Mangalore, Namakkal, Nagercoil, Nashik, Ranchi, Patiala, Pathankot, Patna, Purnea, Raipur, Rourkela, Salem, Saharanpur, Silchar, Siliguri, Tinsukia, Udaipur, Varanasi.
JMA Marketing Limited 2749 Mirza Umrao Street, Behind Minerva Cinema Kashmere Gate, Delhi-110 006. Tel: 011-41831717	Ahmedabad, Aurangabad, Baroda, Belgaum, Bellary, Delhi, Dhule, Goa, Hubli, Hyderabad, Kolhapur, Kurnool, Latur Mumbai, Nagpur, Nasik, Nigdi, Pune, Rajkot, Shimoga, Surat, Solapur, Vashi, Vishakhapatnam, Vijaywada, Warangal
Madras Auto Service A Division of T.S.Santhanam & Family Pvt. Ltd Plot No.6, S.P.(Developed Plot) Industrial Estate, Guindy, Chennai - 600 032 Phone: 91-44-690698515	Agartala, Ahmednagar, Allahabad, Alwar, Amravati, Anantapur, Aurangabad, Balangir, Bangalore, Bangalore II, Bardhaman, Bareilly, Belgaum, Bellary, Berhampore, Bhopal, Bhubaneswar, Bijapur, Bikaner, Bilaspur, Calicut, Cannanore, Chandigarh, Chennai, Chennai II, Coimbatore, Cuddalore, Cuddapah, Cuttack, Davanagere, Delhi, Dhule, Dhanbad, Dumka, Ernakulam, Erode, Feelkhana, Gaya, Gazhiabad, Goa, Gorakhpur, Gulbarga, Guntur, Guwahati, Guwahati II, Gwalior, Hassan, Hissar, Hosur, Hubli, Hyderabad, Indore, Jabalpur, Jaipur, Jalandhar, Jammu, Jamshedpur, Jodhpur, Jorhat, Kanpur, Karimnagar, Kolhapur, Kolhapur II, Kolkata, Kolkata Central Market, Kottayam, Krpuram, Kukatpally, Kumbakonam, Kurnool, Latur, Lucknow, Ludhiana, Madurai, Malda, Mandi, Mangalore, Miryalaguda, Mumbai, Mumbai II, Muzaffarpur, Mysore, Nagpur, Nagpur II, Namakkal, Nashik, Nellore, Patna, Patna II, Pollachi, Pondicherry, Poonamallee, Pune, Pune II, Purnea, Raipur, Rajamundry, Ranchi, Redhills, Rourkela, Salem, Sangakiri, Satna, Shimoga, Sikar, Silchar, Siliguri, Siliguri Town, Solapur, Srinagar, Tambaram, Tirunelveli, Tirupati, Trichur, Trichy, Trivandrum, Tumkur, Udaipur, Uppal, Varanasi, Vellore, Vijayawada, Vijayawada II, Villupuram, Vizag, Warangal, Yeswantpur
Partap Singh & Sons 516/517, Parekh Market, JSS Road Opera House, Mumbai - 400 004. Tel: +91-22-43005002 Fax: +91-22-43005003	Agra, Ahmednagar, Ahmedabad, Amritsar, Aurangabad, Bangaluru, Baroda, Bathinda, Bhiwandi, Bhopal, Bhubaneswar, Chakan, Chennai, Coimbatore, Dehradun, Delhi, Dhulia, Gandhidham, Gorakhpur, Gurgaon, Guwahati, Gwalior, Hisar, Hyderabad, Jabalpur, Jaipur, Jalandhar, Jalandhar City, Jammu, Jamshedpur, Jodhpur, Kalamboli, Kanpur, Kolhapur City, Kolhapur Shirol, Kolkata, Latur, Ludhiana, Madurai, Manimajra, Nagdevi, Nagpur Wadi, Nanded, Nashik, Nigdi, Opera House, Pathankot, Patna, Prayagraj, Ponda, Pune, Raipur, Rajkot, Saharanpur, Sangli, Satna, Siliguri, Solapur, Surat, Trissur, Udaipur, Ulasnagar, Vapi, Varanasi, Vashi, Vishnupuri
The Associated Auto Parts Pvt. Ltd. 445, Dr.Bhadkamkar Marg, (Lamington Road), Mumbai - 400 004. Tel: +91-22-23822354, 23822355	Ahmedabad, Ahmednagar, Ambikapur, Amaravati, Aurangabad, Bhopal, Chandrapur, Chimbli Phata (Pune), Dhule, Gandhidham, Indore, Jaipur, Jodhpur, Jabalpur, Jalgaon, Kolhapur, Navi Mumbai, Nasik, Nanded, Nagpur, Ponda (Goa), Pune, Rajkot, Raipur, Surat, Vasai, Sangli, Solapur, Vadodara.
TVS Smart Mobility Private Limited 18, Kamarajar Salai Road, Masilamani Nagar, Manjambakkam, Madhavaram Chennai, Tamilnadu 600060	Bhopal, Calicut, Cochin, Coimbatore, Dharmapuri, Dindigul, Erode, Haldwani, Indore, Jabalpur, Jaipur, Jodhpur, Kannur, Kanpur, Kollam, Kottayam, Lucknow, Madhavaram, Madurai, Malapuram, Mangaluru, Nagercoil, Namakkal, Palakkad, Pollachi, Pondicherry, Poonamalle, Pudukottai, Salem, Tirunelveli, Tirupur, Trichur, Trichy, Trivandrum, Varanasi, Vellore, Vijayawada, Villupuram
Lucas Indian Service Limited 28, Poomagal Main Road, Behind Olympia Park, Ekkattuthangal, Guindy, Chennai - 600 032 Tel. +91-44-22255032 Extn 611	



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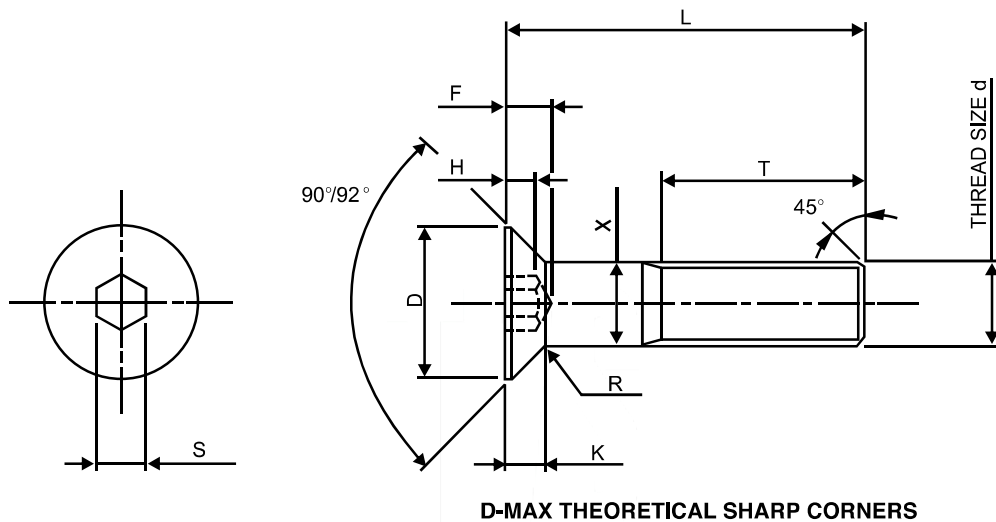


Socket Products

Technical Data Sheet

Socket Countersunk Head Screws

BS Inch Series



D-MAX THEORETICAL SHARP CORNERS

THREAD SIZE Ø	D	X	F	K	H	R	T	S
	Max	Max	Max	Ref	Min	Ref	Min	Nom
3/16	0.356	0.187	0.097	0.085	0.065	0.025	1.000	3/32
1/4	0.475	0.250	0.132	0.113	0.085	0.025	1.000	5/32
5/16	0.596	0.312	0.159	0.142	0.105	0.025	1.125	3/16
3/8	0.712	0.375	0.187	0.169	0.125	0.025	1.250	7/32
7/16	0.833	0.437	0.211	0.198	0.142	0.025	1.375	1/4
1/2	0.951	0.500	0.248	0.226	0.165	0.025	1.500	5/16
5/8	1.190	0.625	0.318	0.283	0.220	0.025	1.750	3/8

(All dimensions in inches)

1. Material : Special grade alloy steel
2. Hardness : 36 to 45 HRc
3. Thread fit : Medium Class as per BS:84



Suggested Hexagon Keys

METRIC SERIES(In mm)

Sl.No	Diameter	SHCS	SHCB	CSK	BUTTON	SSS	LHCS
1	M3	2.5	2.5	2	2	1.5	
2	M4	3	3	2.5	2.5	2	2.5
3	M5	4	4	3	3	2.5	3
4	M6	5	5	4	4	3	4
5	M8	6	6	5	5	4	5
6	M10	8	8	6	6	5	7
7	M12	10	10	8	8	6	8
8	M14	12	12				10
9	M16	14	14	10	10		12
10	(M18)	14	14				12
11	M20	17	17	12			14
12	(M22)	17	17				
13	M24	19	19				
14	M27	19	19				
15	M30	22	22				
16	M33	24	24				
17	M36	27	27				
18	M42	32	32				

INCH SERIES (In inch)

Sl.No	Diameter	SHCS	SHCB	CSK	SSS	
					BSF/BSW	UNF/UNC
1	3/16	5/32	5/32		3/32	
2	1/4	3/16	3/16	5/32	1/8	1/8
3	5/16	7/32	7/32	3/16	5/32	5/32
4	3/8	5/16	5/16	7/32	3/16	3/16
5	7/16	5/16	5/16			
6	1/2	3/8	3/8	5/16	1/4	1/4
7	5/8	1/2	1/2	5/16		
8	3/4	9/16	9/16			
9	7/8	9/16	9/16			
10	1	5/8	5/8			



Socket Head Cap Screws/Bolts

Metric Series M3 - M12

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



1. Specification	: Generally conforming to IS:2269, DIN 912, ISO:4762
2. Threads	: 12.9 Grade 5g6g as per ISO 261, ISO 965-2; ISO 965-3
3. Material	: Special grade alloy steel 8.8 & 10.9 Low Carbon boron steel, Medium carbon boron steel, Special alloy steel
4. Mechanical Properties	: 8.8, 10.9, 12.9 As per ISO 898-1
5. Note	: Sizes in brackets are non-preferred standards. Shaded sizes are fully threaded.
6. Finish	: Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust

Diameter	M3	M4	M5	M6	M8	M10	M12
Length	Key						
(mm)	2.5	3	4	5	6	8	10
5	1630	1430					
6	1405	1430	1660	1860			
8	1045	1080	1150	1290	1565		
10	875	850	655	750	1430	1625	
12	875	780	660	865	1095	1625	
(14)	915	815	750	825	960	1505	
15			750	825	960	1505	
16	915	660	750	825	960	1505	4405
(18)	915	870	810	865	1005	1380	3930
20	915	705	695	865	1005	1380	3930
(22)	945	905	845	960	1125	1510	3420
25	945	730	845	960	1125	1510	3420
30	1110	1055	980	1085	1215	1665	3420
35		1160	1080	1180	1325	1785	3510
40		1275	1160	*1280	1430	1905	3525
45		1450	1260	*1380	*1530	2055	3590
50		1795	1355	*1475	*1590	*2185	3670
55		2855	2300	*1590	*1745	*2365	*3875
60			2955	2930	*1875	*2545	*4095
65			5855	3025	2000	2745	*4310
70			7000	3140	2145	2955	*4535
75				3505	2260	3135	*4745
80				3980	3395	4835	*5680
85				4040	3915	5505	*6415
90				4040	3915	5505	*6415
95				4565	4655	6465	*7415
100				4565	4655	6465	*7415
105				5450	5790	7625	*8895
110				5450	5790	7625	8895
115				7150	6765	7715	10235
120				7150	6765	7715	10235
125				8635	8305	10610	12435
130				8635	8305	10610	12435
135				9295	8920	11870	13845
140				9295	8920	11870	13845
145					9640	13180	15275
150					9640	13180	15275
155							25165
160							25165
165							27675
170							27675
175							27675
180							27675
185							29950
190							29950
195							29950
200						26455	29950



Socket Head Cap Screws/Bolts

Metric Series M14 - M24

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



1. Specification : Generally conforming to IS:2269, DIN 912, ISO:4762
2. Threads : 12.9 Grade 596g as per ISO 261, ISO 965-2; ISO 965-3
3. Material : Special grade alloy steel
8.8 & 10.9 Low Carbon boron steel, Medium carbon boron steel, Special alloy steel
4. Mechanical Properties : 8.8, 10.9, 12.9 As per ISO 898-1
5. Note : Sizes in brackets are non-preferred standards. Shaded sizes are fully threaded.
6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust

Diameter	M14	M16	M18	M20	M22	M24
Length	Key					
(mm)	12	14	14	17	17	19
5						
6						
8						
10						
12						
(14)						
16		11150				
(18)						
20	9835	8645				
(22)	8870	8645				
25	8870	8645		21080		
30	8870	8645	23195	21080		
35	7465	7270	23485	21355		
40	7640	7450	20555	18700		22545
45	7770	7575	20705	18830	26775	23120
50	7955	7740	20880	18980	24265	22155
55	8050	7860	21010	19095	27265	24910
60	8540	*8305	21170	19235	28035	25610
65	8655	*8435	21355	19410	31220	28515
70	9340	9095	22805	20725	30295	29045
75	9865	9625	24285	*22080	35445	30770
80	10345	10065	24755	*22515	35445	32350
85	10575	10290	25250	22960	37160	33930
90	10575	10290	25250	22960	37160	33930
95	13100	12775	26480	24080	39195	35785
100	13100	12775	26480	24080	39195	35785
105	14240	13870	29300	26630	42600	38915
110	14240	13870	29300	26630	42600	38915
115	15385	14990	32095	29205	46045	42050
120	15385	14990	32095	29205	46045	42050
125	17815	17355	34915	31745	60540	45200
130	17815	17355	34915	31745	60540	45200
135	19070	18570	37705	34280	70725	48325
140	19070	18570	37705	34280	70725	48325
145	20325	19785	40500	36830	94285	51480
150	20325	19785	40500	36830	94285	51480
155	22830	39370	49435	47195	134840	83555
160	23965	39370	49435	47195	134840	83555
165	26990	43835	56470	53890	144245	89400
170	31575	43835	56470	53890	144245	89400
175		43835	56470	53890	144245	89400
180	32135	43835	56470	53890	144245	89400
185		48440	58870	56200	154415	95700
190		48440	58870	56200	154415	95700
195		48440	58870	56200	154415	95700
200		48440	58870	56200	154415	95700



Socket Headcap Screws/Bolts

Metric Series M16-M24 (Above 200mm length)

Metric Series M27-M42 Grade 12.9, 10.9

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	(M16)	(M20)	(M22)	(M24)	(M27)	M30	(M33)	M36	M42
Length	Key								
(mm)	14	17	17	19	19	22	24	27	32
45						60320			
50						60320			
55						60320			
60						52850			
65						52850			
70					54945	52850			
(75)					54945	52850	79420		
80					54945	54945	82695	98810	
90					60320	60320	89555	107750	
100					64475	64475	93745	110750	
110					68375	68375	98810	117010	
120					72545	72545	107750	121785	252580
130					73250	77625	112830	125950	272785
140					80595	80595	119990	139080	272785
150					85680	85680	125950	144165	301205
160					134910	134910	167430	194585	358185
(170)					149230	149230	185335	216670	358185
180					149230	149230	185335	216670	380155
(190)					162360	162360	201450	234875	380155
200					162360	162360	201450	234875	411855
(210)	50670	59660	162050	99050	202350	201450	249785	290370	411855
220	50670	63150	169670	102410	202350	201450	249785	290370	516680
(230)	52915	77665	176410	106485	224120	216670	269180	298420	538565
240	52915	101000	183150	110540	224120	216670	269180	298420	538565
(250)	55140	111600	189880	112895	256135	231885	281415	319610	574445
260	55140	122165	196605	95415	244130	231885	281415	319610	574445
(270)	57370	133445	203330	117865	260515	247100	296930	340790	610345
280	57370	144710	210070	121225	260515	247100	296930	340790	610345
(290)	59620	149885	217570	125755	276930	262315	320200	361970	646250
300	59620	155050	225070	130295	276930	262315	320200	361970	646250
360								444095	
380								445840	
400								448020	
580								679495	

- | | | | |
|----|-----------------------|---|--|
| 1. | Specification | : | Generally conforming to IS:2269, ISO:4762, DIN 912 |
| 2. | Threads | : | ISO Metric, 5g6g for 12.9; 6g 8.8 & 10.9 as per ISO 261, ISO 965-2, ISO 965-3 |
| 3. | Material | : | 12.9 - Special grade alloy steel |
| | | : | 8.8 & 10.9 Low Carbon boron steel, Medium carbon steel, Medium carbon boron steel, Special alloy steel |
| 4. | Mechanical Properties | : | Property class as per ISO 898-1 |
| 5. | Note | : | Sizes in brackets are non-preferred standards. |
| 6. | Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |



Socket Head Cap Screws/Bolts

Inch Series BSW (3/16" - 7/16")

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



		Screws	Bolt			
Diameter	3/16"	1/4"	1/4"	5/16"	3/8"	7/16"
Length	Key					
(Inch)	5/32"	3/16"	3/16"	7/32"	5/16"	5/16"
3/8	1000	910	965	1225		
1/2	1000	910	965	1215	1960	
5/8	940	865	930	1080	1960	
3/4	1000	910	965	1120	1595	4715
7/8	1065	960	1015	1165	1770	4715
1	1100	1010	1080	1250	1770	4130
1-1/4	1215	1140	1210	1355	1945	4130
1-1/2	1390	1260	1335	1505	2160	4205
1-3/4	1665	1540	1635	1795	2570	4500
2		1540	1635	1795	2570	4500
2-1/4		3075	3260	2140	3065	5165
2-1/2		3075	3260	2140	3065	5165
2-3/4		3320	3515	2525	3675	5810
3		3560	3785	2525	3675	5810
3-1/4		4265	4515	4390	5615	7880
3-1/2		4265	4515	4390	5615	7880
4		4690	4975	5195	6605	9130
4-1/2				8110	9690	11445
5				10105	11985	14035
5-1/2				12485	14410	15995
6				12485	14815	15995
6-1/2						
7						
7-1/2						
8						
8-1/2						
9						
10						

1. Specification : Generally conforming to BS:2470
2. Threads : BS Fine, Medium fit as per BS:84, UNF ,Class 2A as per BS 1580
3. Material : Special grade alloy steel
4. Mechanical Properties : As per BS:2470
5. Note : Shaded sizes are fully threaded.
6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust



Socket Head Cap Screws/Bolts

Inch Series BSW (1/2" - 1")

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	1 / 2"	5 / 8"	3 / 4"	7 / 8"	1"
Length	Key				
(Inch)	3 / 8"	1 / 2"	9 / 16"	9 / 16"	5 / 8"
3/8					
1/2	4400				
5/8					
3/4	4400	10580			
7/8	4400	9020			
1	3830	9020	23580		
1-1/4	3830	7855	23580		
1-1/2	3915	8125	20755	31205	29785
1-3/4	4165	8650	21255	32380	30910
2	4165	8650	21255	32380	30910
2-1/4	4800	9385	21710	34915	33355
2-1/2	4800	9385	21710	34915	33355
2-3/4	5400	10315	24695	39325	37535
3	5400	10315	24695	39325	37535
3-1/4	7330	11030	25680	43370	41405
3-1/2	7330	11030	25680	43370	41405
4	8480	14270	26920	45745	43655
4-1/2	10640	15140	32660	53750	51310
5	13045	17120	35510	57760	55150
5-1/2	14380	21230	38350	61800	58980
6	14885	22135	41190	65820	62820
6-1/2		46570	54030	110310	105300
7		49025	55270	114645	109065
7-1/2		51020	56555	118360	112985
8		54180	57640	122325	116760
8-1/2			60770		120100
9			65290		127685
10					

1. Specification : Generally conforming to BS:2470
2. Threads : BS Fine, Medium fit as per BS:84, UNF, Class 2A as per BS 1580
3. Material : Special grade alloy steel
4. Mechanical Properties : As per BS:2470
5. Note : Shaded sizes are fully threaded.
6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust



Socket Head Cap Screws/Bolts

Inch Series BSF/UNF (3/16" - 7/16")

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



		Screws	Bolts			
Diameter	3/16"	1/4"	1/4"	5/16"	3/8"	7/16"
Length	Key					
(Inch)	5/32"	3/16"	3/16"	7/32"	5/16"	5/16"
3/8	1215	1120	1180	1510		
1/2	1215	1120	1180	1505	2410	
5/8	1135	1060	1135	1320	2410	
3/4	1215	1120	1180	1370	1955	5790
7/8	1315	1165	1240	1415	2180	5790
1	1365	1240	1320	1525	2180	5065
1-1/4	1495	1395	1485	1665	2385	5065
1-1/2	1710	1540	1635	1850	2645	5170
1-5/8					3155	
1-3/4	2035	1915	2030	2180	3155	5515
2		1915	2030	2180	3155	5515
2-1/4		3770	4005	2610	3750	6345
2-1/2		3770	4005	2610	3750	6345
2-3/4		4060	4310	3120	4520	7160
3		4370	4635	3120	4520	7160
3-1/4		5240	5560	5390	6915	9695
3-1/2		5240	5560	5390	6915	9695
4		5755	6105	6380	8105	11205
4-1/2				9980	11920	14060
5				12415	14730	17250
5-1/2				13895	17710	19665
6				15350	18205	19665
6-1/2						
7						
7-1/2						
8						
8-1/2						
9						
10						

1. Specification : Generally conforming to BS:2470
2. Threads : BS Fine, Medium fit as per BS:84 UNF, class 2A as per BS: 1580
3. Material : Special grade alloy steel
4. Mechanical Properties : As per BS:2470
5. Note : Shaded sizes are fully threaded.
6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust
7. Pitch : for 3/16 Dia -Only BSW/BSF



Socket Head Cap Screws/Bolts

Inch Series BSF/UNF (1/2" - 1")

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	1 / 2"	5 / 8"	3 / 4"	7 / 8"	1"
Length	Key				
(Inch)	3 / 8"	1 / 2"	9 / 16"	9 / 16"	5 / 8"
3/8					
1/2					
5/8					
3/4	5395				
7/8	5395	11100			
1	4700	11100	27670		
1-1/4	4700	9655	27670		
1-1/2	4805	9995	24370	36635	34980
1-3/4	5145	10635	24950	38120	36300
2	5145	10635	24950	38120	36300
2-1/4	5905	11545	25485	41000	39155
2-1/2	5905	11545	25485	41000	39155
2-3/4	6650	12675	29005	46170	44065
3	6650	12675	29005	46170	44065
3-1/4	9010	13560	30145	50905	48595
3-1/2	9015	13560	30145	50905	48595
3-3/4	10425				
4	10425	17545	31610	53710	51260
4-1/2	13075	18615	38345	63125	60245
5	16065	21080	41695	67825	64750
5-1/2	17680	26115	45025	72555	69270
6	18295	27240	48365	77280	73775
6-1/2		57270	63455	129540	123650
7		57845	64905	134620	128075
7-1/2		60320	66405	139005	132670
8		62740	67680	143650	137110
8-1/2		66645	71360		141040
9			76660		149950
10					

- | | | |
|--------------------------|---|--|
| 1. Specification | : | Generally conforming to BS:2470 |
| 2. Threads | : | BS Fine, Medium fit as per BS:84, UNF, Class 2A as per BS 1580 |
| 3. Material | : | Special grade alloy steel |
| 4. Mechanical Properties | : | As per BS:2470 |
| 5. Note | : | Shaded sizes are fully threaded. |
| 6. Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |



Socket Head Cap Screws/Bolts

Inch Series UNC (3/16" - 7/16")

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



		Screws	Bolts			
Diameter	3/16"	1/4"	1/4"	5/16"	3/8"	7/16"
Length	Key					
(Inch)	5/32"	3/16"	3/16"	7/32"	5/16"	5/16"
3/8	1200	1095	1160	1485		
1/2	1200	1095	1160	1475	2355	
5/8	1130	1040	1100	1290	2355	
3/4	1200	1095	1160	1335	1920	5700
7/8	1275	1155	1225	1400	2150	5700
1	1330	1210	1290	1505	2150	4975
1-1/4	1475	1365	1445	1635	2325	4975
1-1/2	1670	1520	1615	1815	2610	5070
1-3/4	1995	1875	1990	2150	3075	5410
2		1875	1990	2150	3075	5410
2-1/4		3705	3930	2570	3695	6230
2-1/2		3705	3930	2570	3695	6230
2-3/4		4005	4245	3040	4440	7015
3		4285	4535	3040	4440	7015
3-1/4		5140	5445	5275	6780	9525
3-1/2		5140	5445	5275	6780	9525
4		5630	5970	6265	7945	11000
4-1/4					11700	
4-1/2				9800	11700	13790
5				12185	14455	16935
5-1/2					17370	19295
6					17885	19815
6-1/2						
7						
7-1/2						
8						
8-1/2						
9						
10						

1. Specification : Generally conforming to BS:2470
2. Threads : UNC 2A as per BS:1580
3. Material : Special grade alloy steel
4. Mechanical Properties : As per BS:2470
5. Note : Shaded sizes are fully threaded.
6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust



Socket Head Cap Screws/Bolts Inch Series UNC (1/2" - 1")

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	1 / 2"	5 / 8"	3 / 4"	7 / 8"	1"
Length	Key				
(Inch)	3 / 8"	1 / 2"	9 / 16"	9 / 16"	5 / 8"
3/8					
1/2					
5/8					
3/4	5295	12785			
7/8	5295	10895			
1	4620	10895	27160		
1-1/4	4620	9465	27160		
1-1/2	4710	9810	23930	35945	34325
1-3/4	5035	10430	24495	37320	35620
2	5035	10430	24495	37320	35620
2-1/4	5780	11330	25025	40230	38420
2-1/2	5780	11330	25025	40230	38420
2-3/4	6520	12440	28450	45305	43255
3	6520	12440	28450	45305	43255
3-1/4	8840	13315	29590	49950	47700
3-1/2	8840	13315	29590	49950	47700
3-3/4	10235				50320
4	10235	17230	31020	52725	50320
4-1/2	12820	18280	37605	61945	59115
5	15755	20685	40915	66560	63550
5-1/2	17350	25625	44175	71210	67975
6	17940	26715	47475	75830	72380
6-1/2		56200	62265	127110	121340
7		57845	63685	132105	114265
7-1/2		59180	65160	136410	130195
8		61580	66405	140960	134545
8-1/2		65400	70015	140960	138390
9			75240		147145

1.	Specification	: Generally conforming to BS:2470
2.	Threads	: UNC 2A as per BS:1580
3.	Material	: Special grade alloy steel
4.	Mechanical Properties	: As per BS:2470
5.	Note	: Shaded sizes are fully threaded.
6.	Finish	: Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust



Socket Countersunk Head Cap Screws

Metric Series M3 - M20

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	M3	M4	M5	M6	M8	M10	M12	M16	M20
Length	Key								
(mm)	2	2.5	3	4	5	6	8	10	12
6	1355								
8	1355	755	1090	1405					
10	1450	755	615	910					
12	1560	635	635	745	1175				
16	1765	845	845	925	1175	1900			
20	1975	915	915	990	1255	1565			
25	2170	1060	1060	1150	1445	1800	3275		
30		1280	1280	1385	1640	2060	3735	6360	
35		2630	1695	1835	1870	2355	4200	6850	
40		2820	2630	1835	2140	2695	4670	7325	7850
45		3185	2990	3235	3235	3045	5120	7820	9195
50		3740	3740	4040	3715	3415	5585	8325	9195
55					4435	3875	6060	8785	8770
60					4970	4285	6520	9285	10550
65							7340	10210	11235
70							7905	10730	11910
75							8500	11255	13265
80							9150	11820	13265
85							9830	13405	14630
90							10590	13405	14630
95							11390	16205	17530
100							12260	16205	18780
110							14210	21530	22530
120							16405	25840	27535
130								28705	30030

- | | | |
|--------------------------|---|---|
| 1. Specification | : | Generally conforming to ISO 10642 |
| 2. Threads | : | 12.9 Grade 5g6g as per ISO 261, ISO 965-2; ISO 965-3 |
| 3. Material | : | Special grade alloy steel |
| 4. Mechanical Properties | : | Property class 12.9 as per IS:1367-3, ISO 898-1 |
| 5. Note | : | All sizes are fully threaded. |
| 6. Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |



Socket Countersunk Head Cap Screws Inch Series BSW (1/4" - 5/8")

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	1/4"	5/16"	3/8"	1/2"	5/8"
Length	Key				
(Inch)	5/32"	3/16"	7/32"	5/16"	3/8"
3/8	910				
1/2	910	1315			
5/8	990	1315	2025		
3/4	1060	1255	1835	4030	
7/8	1145	1355	1975	4480	
1	1235	1445	2125	5040	
1 - 1/4	1410	1640	2435	5585	
1 - 1/2	1275	2190	3275	6250	
2			3665	7005	8895
2 1/4					8610
2 1/2				7845	10265
2 3/4					9985
3					11960

1. Specification : (Please refer to SFL technical data sheet. Page10)
 2. Threads : BS Whitworth, Medium Fit as per BS:84
 3. Material : Special grade alloy steel
 4. Mechanical Properties : Hardness 36-44 Hrc
 5. Note : All size are fully threaded
 6. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust
- These are not popular items. We will take up forging. after we get sufficient orders to meet out Economic batch run quantity.



Socket Countersunk Head Cap Screws Inch Series UNC (1/4" - 5/8")

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	1/4"	5/16"	3/8"	1/2"	5/8"
Length	Key				
(Inch)	5/32"	3/16"	7/32"	5/16"	3/8"
3/8	1495				
1/2	1495	1935			
5/8	1630	1935	2550		
3/4	1755	2080	2765	4915	
7/8	1875	2225	2940	5645	
1	2005	2295	3380	6140	
1 1/4	2300	2695	3535	6880	
1 1/2		2960	4055	7605	
2			4945	8360	8895
2 1/4				8655	9035
2 1/2				9205	10265
2 3/4				9640	10490
3				10115	11960

- | | | |
|--------------------------|---|--|
| 1. Specification | : | Generally conforming to BS:2470 |
| 2. Threads | : | UNC 2A as per BS: 1580 |
| 3. Material | : | Special grade alloy steel |
| 4. Mechanical Properties | : | Hardness 36 HRC Min |
| 5. Note | : | All sizes are fully threaded. |
| 6. Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |
| | | These are not popular items. We will take up forging after we get sufficient orders to meet our Economic batch run quantity. |



Socket Countersunk Head Cap Screws Inch Series BSF/UNF

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	1/4"	5/16"	3/8"	1/2"
Length	Key			
(Inch)	5/32"	3/16"	7/32"	5/16"
3/8	1520			
1/2	1520	1975		
5/8	1670	1975	2610	
3/4	1790	2125	2820	5015
7/8	1915	2275	2975	5760
1	2045	2335	3445	6255
1 - 1/4	2345	2735	3600	7010
1 - 1/2		3250	4140	7760
2			4945	8525
2 - 1/2				9380
3				10315

- | | | |
|--------------------------|---|--|
| 1. Specification | : | BSF/UNF: Generally conforming to BS: 2470 |
| 2. Threads | : | BS Fine, Medium fit as per BS:84 UNF, class 2A as per BS: 1580 |
| 3. Material | : | Special grade alloy steel |
| 4. Mechanical Properties | : | Hardness 36 HRC Min |
| 5. Note | : | All sizes are fully threaded. |
| 6. Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |
- These are not popular items. We will take up forging after we get sufficient orders to meet our Economic batch run quantity.



Socket Set Screws

Metric Series M3 - M12

Knurled Cup Point

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	M3	M4	M5	M6	M8	M10	M12
Length	Key						
(mm)	1.5	2	2.5	3	4	5	6
3	470						
4	445	445					
5	450	450	315	570			
6	455	455	315	340	385		
8	460	460	315	385	385	435	
10	480	405	350	310	390	435	1130
12	515	515	365	405	405	475	815
15				435			
16	535	535	370	435	450	535	885
19						585	
20				455	475	585	930
22					770		
25				550	550	685	1050
30				750	775	990	1215
35					905	1140	1385
40							
45							
50							
55							
60							
65							
70							

- | | |
|--------------------------|---|
| 1. Specification | : Generally conforming to ISO 4029 (Without Knurling details) |
| 2. Threads | : 12.9 Grade 5g6g as per ISO 261, ISO 965-2; ISO 965-3 |
| 3. Material | : Special grade alloy steel |
| 4. Mechanical Properties | : Property class 45H as per ISO 898-5 |
| 5. Finish | : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |



Socket Set Screws

Metric Series M4 - M12

Flat Point, Cone Point, Dog Point, Plain Cup Point

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	M4	M5	M6	M8	M10	M12
Length	Key					
(mm)	2	2.5	3	4	5	6
4		450				
5		450				
6	640	450	495			
8	655	455	525	525	605	
10	695	480	550	550	605	1150
12	730	510	570	575	665	1150
16	765	525	610	625	765	1250
20			645	675	820	1315
25			775	775	985	1505
30			1040	1100	1410	1715
35				1280	1625	1980

1. Specification : Generally conforming to IS:6094, ISO:4026, ISO 4027, ISO 4028, ISO 4029
2. Threads : 5g6g as per ISO 261, ISO 965-2, ISO 965-3
3. Material : Special grade alloy steel
4. Mechanical Properties : Property class 45H; as per ISO 898-5



FLAT
6094
913



CONE
6094
914



DOG
6094
915



PLAIN CUP
6094
916

5. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust



Socket Set Screws

Inch Series BSW/BSF

Knurled Cup Point

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Diameter	3/16"	1/4"	5/16"	3/8"	1/2"
Length	Key				
(Inch)	3/32"	1/8"	5/32"	5/16"	1/4"
3/16	340				
1/4	340	340			
5/16	340	385	385		
3/8	385	390	390	435	
1/2	395	405	405	475	815
5/8	405	435	450	535	885
3/4		455	475	585	930
1		550	585	685	1050
1 1/4		750	775	990	1345
1 1/2					
1 3/4					
2					
2 1/2					
3					

1. Specification : Generally conforming to BS:2470
2. Threads : BS Fine, Medium fit as per BS:84, UNF ,Class 2A as per BS 1580
3. Material : Special grade alloy steel
4. Mechanical Properties : As per BS:2470
5. Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust
6. Note : All sizes are fully threaded
7. Finish : BSW/BSF/UNC/UNF on Enquiry



Socket Button Head Cap Screws

Metric Series M3 - M12

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Diameter	M3	M4	M5	M6	M8	M10	M12
Length	Key						
(mm)	2	2.5	3	4	5	6	8
6	1200	780	1255				
8	1425	780	1195	1455			
10	1530	780	830	1005	1605		
12	1640	830	865	810	1300		
16	1855	900	940	1080	1100	2085	
20	2050	955	995	1160	1385	1710	
25	2255	1120	1160	1350	1585	1980	5215
30		1340	1400	1545	1815	2260	
35			1595	1760	2045	2585	6515
40			1785	2015	2325	2965	6515
45				2450	2685	3445	
50					2960	3805	
60					4210		

- | | | | |
|----|-----------------------|---|---|
| 1. | Specification | : | Generally conforming to ISO :7380-1 |
| 2. | Threads | : | 5g6g as per ISO 261; ISO 965-2;ISO 965-3 |
| 3. | Material | : | Special grade alloy steel |
| 4. | Mechanical Properties | : | Property class 12.9 as per ISO 898-1 |
| 5. | Note | : | All sizes are fully threaded. |
| 6. | Finish | : | Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust |



Lowhead Socket Headcap Screws

Metric Series M4 - M16

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026

Diameter	M4	M5	M6	M8	M10	M12	(M14)	(M16)
Length	Key							
(mm)	2.5	3	4	5	7	8	10	12
5								
6	1710							
8	1300	1325	1435					
10	1025	925	970	1605				
12	935	935	970	1225				
(14)	980	850	925	1080				
16	980	850	925	1080	1685			
(18)	1040	925	970	1120	1535			
20	1040	925	970	1120	1535	4115		
(22)	1080	985	1080	1240	1690	3585		
25	1080	985	1080	1240	1690	3585	9310	
30		1135	1210	1365	1855	3585	9310	7160
35			1320	1485	2005	3665	7825	7620
40				1605	2145	3695	8005	7620
45						3760	8155	7700
50						3840	8335	8095

1. Specification : Generally conforming to DIN 7984
2. Material : 8.8 & 10.9 Grade Low Carbon boron Steel, Medium Carbon Steel.
Medium carbon Boron Steel, Special grade alloy steel
3. Mechanical Properties : Property class 12.9 as per ISO 898-1
4. Tensile Load requirement : 80% of the values specified in DIN EN ISO 898-1
5. Note : Sizes in brackets are non-preferred standards.
6. Plating Finish : Zinc Phosphate (Grey/Black) SST Life of 72 Hours for Red Rust
7. Thread Fit : 6g for 8.8 as per ISO 261 ; ISO 965-2
8. Supply and Forging based on mutual discussion only.



SOCKET KEYS - Metric Series

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026



Sl.No.	Part No.	Size	Description	Qty. per box	Piece per 100 nos. Rs. P.
1	070000150-0200	1.5 mm	Hex Socket Key	100	1565
2	070000200-0200	2.0 mm	Hex Socket Key	100	1565
3	070000250-0200	2.5 mm	Hex Socket Key	100	1250
4	070000300-0200	3.0 mm	Hex Socket Key	100	1250
5	070000400-0200	4.0 mm	Hex Socket Key	100	2460
6	070000500-0200	5.0 mm	Hex Socket Key	100	3175
7	070000600-0200	6.0 mm	Hex Socket Key	50	4215
8	070000700-0200	7.0 mm	Hex Socket Key	50	12605
9	070000800-0200	8.0 mm	Hex Socket Key	25	7710
10	070000900-0200	9.0 mm	Hex Socket Key	25	19690
11	070001000-0200	10.0 mm	Hex Socket Key	25	12605
12	070001200-0200	12.0 mm	Hex Socket Key	10	19690
13	070001400-0200	14.0 mm	Hex Socket Key	10	28065
14	070001700-0200	17.0 mm	Hex Socket Key	10	47760
15	070001900-0200	19.0 mm	Hex Socket Key	10	65890
16	070002200-0200	22.0 mm	Hex Socket Key	5	115160
17	070002400-0200	24.0 mm	Hex Socket Key	5	148845
18	070002700-0200	27.0 mm	Hex Socket Key	5	260330
19	070003200-0200	32.0 mm	Hex Socket Key	4	457810
20	070003600-0200	36.0 mm	Hex Socket Key	4	695810
21	071000150-0200	1.5 mm	Hex Socket Key (Long)	25	2650
22	071000200-0200	2.0 mm	Hex Socket Key (Long)	25	2985
23	071000250-0200	2.5 mm	Hex Socket Key (Long)	25	2985
24	071000300-0200	3.0 mm	Hex Socket Key (Long)	25	2985
25	071000400-0200	4.0 mm	Hex Socket Key (Long)	10	4620
26	071000500-0200	5.0 mm	Hex Socket Key (Long)	10	5730
27	071000600-0200	6.0 mm	Hex Socket Key (Long)	5	7180
28	071000800-0200	8.0 mm	Hex Socket Key (Long)	5	9945
29	071001000-0200	10.0 mm	Hex Socket Key (Long)	5	18935
30	078000000-0200		Hex Socket Key (Metric - Norm) Set	10	39330



SOCKET KEYS - T Handle Hex Metric Series

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Sl.No.	Part No.	Size	Description	Qty. per box	Piece per 100 nos. Rs. P.
1	072000150-0200	1.5 mm	T Handle Hex Socket Key (Long)	25	5275
2	072000200-0200	2.0 mm	T Handle Hex Socket Key (Long)	25	5930
3	072000250-0200	2.5 mm	T Handle Hex Socket Key (Long)	25	5930
4	072000300-0200	3.0 mm	T Handle Hex Socket Key (Long)	25	5930
5	072000400-0200	4.0 mm	T Handle Hex Socket Key (Long)	10	6915
6	072000500-0200	5.0 mm	T Handle Hex Socket Key (Long)	10	8015
7	072000600-0200	6.0 mm	T Handle Hex Socket Key (Long)	10	10775
8	072000800-0200	8.0 mm	T Handle Hex Socket Key (Long)	10	14535
9	074000150-0200	1.5 mm	T Handle Hex Socket Key (Short)	25	3980
10	074000200-0200	2.0 mm	T Handle Hex Socket Key (Short)	25	3980
11	074000250-0200	2.5 mm	T Handle Hex Socket Key (Short)	25	3980
12	074000300-0200	3.0 mm	T Handle Hex Socket Key (Short)	25	3980
13	074000400-0200	4.0 mm	T Handle Hex Socket Key (Short)	25	4620
14	074000500-0200	5.0 mm	T Handle Hex Socket Key (Short)	25	5390
15	074000600-0200	6.0 mm	T Handle Hex Socket Key (Short)	10	7500
16	074000800-0200	8.0 mm	T Handle Hex Socket Key (Short)	10	11265



SOCKET KEYS - INCH Series

Recommended Retail Prices in Rupees Per 100 Pieces

Effective 1st October 2026

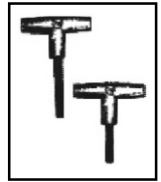


Sl.No.	Part No.	Size	Description	Qty. per box	Piece per 100 nos. Rs. P.
1	080000400-0200	1/16 inch	Hex Socket Key	100	1615
2	080000500-0200	5/64 inch	Hex Socket Key	100	1615
3	080000600-0200	3/32 inch	Hex Socket Key	100	1615
4	080000800-0200	1/8 inch	Hex Socket Key	100	1615
5	080000900-0200	9/64 inch	Hex Socket Key	100	2860
6	080001000-0200	5/32 inch	Hex Socket Key	100	1915
7	080001200-0200	3/16 inch	Hex Socket Key	100	2455
8	080001400-0200	7/32 inch	Hex Socket Key	50	3475
9	080001600-0200	1/4 inch	Hex Socket Key	50	4850
10	080002000-0200	5/16 inch	Hex Socket Key	25	7950
11	080002400-0200	3/8 inch	Hex Socket Key	25	12420
12	080003200-0200	1/2 inch	Hex Socket Key	10	23665
13	080003600-0200	9/16 inch	Hex Socket Key	10	30395
14	080004000-0200	5/8 inch	Hex Socket Key	10	42290
15	081000400-0200	1/16 inch	Hex Socket Key (Long)	25	2650
16	081000500-0200	5/64 inch	Hex Socket Key (Long)	25	2650
17	081000600-0200	3/32 inch	Hex Socket Key (Long)	25	2650
18	081000800-0200	1/8 inch	Hex Socket Key (Long)	25	2650
19	081001000-0200	5/32 inch	Hex Socket Key (Long)	10	2985
20	081001200-0200	3/16 inch	Hex Socket Key (Long)	10	3865
21	081001400-0200	7/32 inch	Hex Socket Key (Long)	10	4960
22	081001600-0200	1/4 inch	Hex Socket Key (Long)	5	7045



SOCKET KEYS - T Handle Hex Inch Series

Recommended Retail Prices in Rupees Per 100 Pieces
Effective 1st October 2026



Sl.No.	Part No.	Size	Description	Qty. per box	Piece per 100 nos. Rs. P.
23	082000400-0200	1/16 inch	T Handle Hex Socket Key (Long)	25	5275
24	082000500-0200	5/64 inch	T Handle Hex Socket Key (Long)	25	5930
25	082000600-0200	3/32 inch	T Handle Hex Socket Key (Long)	25	5930
26	082000800-0200	1/8 inch	T Handle Hex Socket Key (Long)	25	5930
27	082001000-0200	5/32 inch	T Handle Hex Socket Key (Long)	10	6595
28	082001200-0200	3/16 inch	T Handle Hex Socket Key (Long)	10	7140
29	082001400-0200	7/32 inch	T Handle Hex Socket Key (Long)	10	8220
30	082001600-0200	1/4 inch	T Handle Hex Socket Key (Long)	10	10970
31	084000400-0200	1/16 inch	T Handle Hex Socket Key (Short)	25	3980
32	084000500-0200	5/64 inch	T Handle Hex Socket Key (Short)	25	3980
33	084000600-0200	3/32 inch	T Handle Hex Socket Key (Short)	25	3980
34	084000800-0200	1/8 inch	T Handle Hex Socket Key (Short)	25	3980
35	084001000-0200	5/32 inch	T Handle Hex Socket Key (Short)	25	4310
36	084001200-0200	3/16 inch	T Handle Hex Socket Key (Short)	25	4850
37	084001400-0200	7/32 inch	T Handle Hex Socket Key (Short)	10	5610
38	084001600-0200	1/4 inch	T Handle Hex Socket Key (Short)	10	7370
39	084002000-0200	5/16 inch	T Handle Hex Socket Key (Short)	10	10295
40	088000000-0200		Hex Socket Key (Inch-Norm) Set	10	42305

Specification :

Inch Series : Generally conforming to BS:2470

Material : High grade alloy steel

Mechanical Properties :

Hardness : 50 HRc (3/8" & BELOW SIZE)

Hardness : 45 Hrc (Above 3/8" SIZE)

Finish : Zinc Phosphate (Grey/Black) SST Life
of 72 Hours for Red Rust

Note :

- Size stamped in plastic 'T' handle for easy identification
- Metric keys will have red plastic handle
- Inch key will have blue plastic handle

Metric Series : IS 3082: ISO 2936: DIN 911

Material : Special grade alloy steel

Mechanical Properties:

Hardness : 50 HRc (1.5mm to 8mm)

: 48 HRc (9mm to 14mm)

: 45 HRc (15mm to 36mm)

Finish : Zinc Phosphate (Grey/Black) SST Life
of 72 Hours for Red Rust

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