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Delhi and throughout the country. As Hydraulic hose fitting suppliers we ensure to provide prompt supplies under agreed time frame. Our provided hydraulic hose fitting is available in carbon steel and stainless steel materials. Products available are NPT, BSP 60, and ORFS, JIC 37/45 degree cone, SAE flange, Metric threads, komatsu fittings & any special thread/design as per customer requirement. View Complete Details Interested in this product? Rs 250 / PieceGet Latest PriceMinimum Order Quantity: 10 PieceSize3/4 inchHead CodeHexagonalBrandParkerMaterialCarbon SteelApplicationChemicalPackaging TypeBoxParker offers fittings that provide leak free solutions. Fitting styles include – hydraulic, pneumatic and instrumentation. Parker fittings generally connect a hose assembly to a port or adapter and are manufactured to meet or exceed industrial specification requirements of SAE, ISO, DIN, DOT and JIS standards. Fittings from Parker are available in a variety of styles including: Features:High purity and process fittings 37 and 45 degree flare fittings Compression, bite type, o-ring face seal fittings Straight thread, pipe, flange and barb fittings Sanitary, steam and internally expanded fittings Swivel, Universal and interlocking clamp fittings Permanent crimp fittings Push-Lok, Push to connect and air hose fittings Skive type fittings (ParLock) Hydraulic hose permanent (Parkrimp®) and reusable fittings Parker fitting facts Parker's vast product offering of fittings are available in many configurations, including: Straight fittings 45 degree elbow / 90 degree elbow fittings Tee fittings Parker's fitting product line includes jump and reducing fitting options. Custom fittings are also available. View Complete Details Interested in this product? Rs 1,500 / PieceGet Latest PriceMinimum Order Quantity: 10 PieceSize1/2, 1, 2 inchFitting TypeElbowUsage/ApplicationStructure PipeMaterialSSBrandParkerFinishingPolishedElbow Bend Angle90 DegreeParker provides a broad range of welded fittings. These include socketweld, buttweld,and orbital buttweld connections.Heat Code Traceability is standard on all welded configurations.Technical Description For Weld Nipple Fittings: Weld Nipple fittings Principle :- weld nipple fittings with an O-ring seal between weld nipple and fitting body give impressive tear out resistance and sealing integrity. Weld nipples SKA conform with DIN 3865 form A. Fitting bodies and nuts are fully interchangeable for weld nipple and for 2/progressive ring fittings of the same series and external tube diameter. Materials and surface protection: Steel phosphated and oiled, O-ring of NBR (e.g. Perbunan). Stainless steel 1.4571, O-ring of FPM (e.g. Viton) Welding suitability and weldabilityWeld nipples, tube bend weld nipples and ASK types made of steel are weldable according, to usual techniques. Types made of 1.4571 (stainless) are suitable for arc welding. The welding filler should be selected in accordance with DIN 8556 part 1 with consideration of the type of application and the welding technique. Tube recommendation We recommend the use of tubes in steel and stainless steel as illustrated in this catalogue. Nominal Pressure (PN) of complete weld nipple fittings The nominal working pressure (PN) of a complete weld nipple fitting is dependant upon the least rated component, i.e. tube, weld nipple or fitting. The component out of these three with the lowest rated pressure or working pressure determines the nominal pressure (PN) of the complete fitting. Permissible temperature rangeFor weld nipples, tube bends with weld nipples and ASK types of steel with O-rings of 1. NBR (e.g. Perbunan): -35°C to + 100°C 2. FPM (e.g.viton): -25°C to + 200°C without pressure reductions For temperature range and necessary pressure reductions for weld nipples, weld nipple fittings and ASK types of 1.4571, see corresponding page. Fitting assembly1. Cut off the tube square, deburr and bevel the end of the tube in conformance with DIN 2559. 2. Slide nut onto the weld nipple. 3. Weld nipple to the tube according to normal welding procedure. The tube and nipple must be aligned. Before welding, please remove the nut. 4. Dress the weld on the inside and outside. 5. Fit the O-ring without twisting. The taper, the nut and the cone must all be clean. 6. Oil the nut, taper and cone and thread before assembly 7. Screw on the nut by hand. Fully tighten using a spanner with 1/4 to 1/2 turns. Make sure that the tube with the weld nipple is assembled straight and without in built stress. View Complete Details Interested in this product? Rs 250 / PieceGet Latest PriceMinimum Order Quantity: 200 PieceUsage/ApplicationHydraulic PipeMaterialGradeCARBON STEEL , STAINLESS STEELTypeJIC TRIPLE LOK FITTINGSApplicationHydraulic PipeMaterialCS/SSBrandPARKERThread SizeJIC,UNF Parker's soft seal 37° flare JIC tube fittings and adapters, Triple-Lok 2, offer the versatility of the popular metal to metal seal with the added advantage of an elastomeric seal in the nose of the 37° flare. This design creates superior sealing performance in metal-to-metal seal applications with working pressures up to 20% more than standard stainless steel metal to metal 37° flare JIC tube fittings and adapters. Markets:• Oil and Gas• Unmanned Submarines• Marine• Power Generation• Pulp and Paper• SemiconductorFeatures/Benefits:• Specifically engineered groove design that prevents nose collapse. • Easily adaptable to inch tube, metric tube and hose giving it worldwide acceptance. • Interchangeable with standard 37° flared fittings and features a replaceable standard O-ring seal. • Exceeds all performance requirements of SAE J514. • Vast selection of port end options, including SAE Straight Thread O-ring Boss (ORB), NPTF, BSPP-ED, BSPP-O-ring Retaining Ring (ORR), BSPP, BSPT, ISO 6149, Metric-O-ring Retaining Ring (ORR), and Metric-ED. • Parker's Robust Port Stud on adjustable ports is manufactured with a longer locknut virtually eliminating washer damage and potential leaks, as well as making assembly mistake-proof. • Available in stainless steel in sizes ¼"through 2" with working pressures up to 9000 psi.Applications:• Hydraulic fluid and gas handling connections MAXIMUM WORKING PRESSURE (MPa) 62 (Dynamic Pressure) MAXIMUM WORKING PRESSURE (BAR) 621 (Dynamic Pressure) CONNECTION TYPE Flare MATERIAL Stainless Steel SHAPE 90°, Staight, and Tee MAXIMUM WORKING PRESSURE (PSI) 9000 (Dynamic Pressure) APPLICATION Various CONNECTION 3 STYLE Male 37° Flare with O-ring Seal on Nose CONNECTION 3 TUBE O.D. (INCH) 1/2, 3/8 and 1 O-RING MATERIAL 90 Durometer Nitrile INDUSTRY STANDARDS SAE J514Additional Information:Port of Dispatch: DELHIDelivery Time: 6-8 WEEKPackaging Details: BOX PACKING View Complete Details Interested in this product? Rs 350 / PieceGet Latest PriceMinimum Order Quantity: 100 PieceSize3/4 inchMaterialSSApplicationPneumatic ConnectionsBrandParkerSurface FinishingPolishedThe custom-fit ASK weld fitting is used to connect tubes. The fitting is available as steel or stainless steel version and in all sizes from 6 - 38 mm.Markets: Press constructionHeavy machinery buildingPower station constructionShipbuildingApplications: Suitable for general hydraulic applications.Features/Benefits:The elastomeric seal acts as a primary sealing element, making the connection leak-proof. So maintenance and re-work costs are substantially reduced.Even after continuous operation for years under extreme conditions, the soft-seal weld fitting does not have to be retightened. This means that the connection has a long life and maintenance and servicing costs are noticeably diminished. Insufficiently assembled Ermeto high pressure hydraulic weld fittings do not come apart without warning. The user can react early enough because the connectors indicate the problem by leaking and they can be retightened.Ermeto high pressure hydraulic weld fittings can be undone and then re-assembled any number of times. The longevity of the connector is thereby increased and costs saved. View Complete Details Interested in this product? Rs 500 / UnitGet Latest PriceMinimum Order Quantity: 10 UnitPackaging TypeBoxHead ShapeRoundUsage/ApplicationIndustrialMaterialAluminiumFinishingPolishedParker SAE Aluminum Fittings Specify SAE aluminum fittings from Parker when your application requires corrosionresistant,lighter weight components that function reliably in a variety of environments. Approximately65% lighter than comparable steel and stainless steel fittings,Parker aluminum fittings provide considerable weight savings.When utilized in mobile hydraulic systems, lighter weight aluminum fittings reduce the overall vehicle weight, making an increase in vehicle payload possible. And lightweight aluminum fittings offer the added benefits of reduced fuel expenses and freight costs. Parker's aluminum fittings are manufactured with an anodized coating for improved corrosion resistance.This resistance to corrosion is superior to that of comparable steel fittings, making Parker aluminum fittings ideal for many different applications where lightweight construction – as well as high corrosion resistance – is needed. Simple system conversion Designing Parker's aluminum fittings into an existing system is simple. Parker's Triple-Lok (JIC) and Seal-Lok (ORFS) fittings meet the dimensional standards for SAE J514 and SAE J1453 respectively. No system re-design is necessary and conversion costs are minimized. Available in sizes -4 (1/4") through -16 (1"), the maximum working pressures range from 1500 psi to 3800 psi for Triple-Lok (JIC) and from 1500 psi to 4000 psi for Seal-Lok (ORFS) aluminum fitting.Major Benefits:Lightweight Up to 65% lighter than comparable steel and stainless steel fittings, reducing energy and freight expenses, as well as increasing vehicle payload.Superior corrosion resistance Superior corrosion resistance to salt spray than comparable steel fittings (per ASTM B117) for longer service.Easy design implementation Meets dimension standards for SAE J514 (37° Flare) and SAE J1453 (O-ring Face Seal) fittings, eliminating system re-design and minimizing conversion costs.Superior seal retention in O-ring Face Seal groove Parker's patented Trap-Seal, with its trapezoidal shape, prevents seal pop out associated with round o-rings, reducing the risk of seal damage and leakage.Superior seal reliability of adjustable SAE port ends Parker's patented Robust Port Stud eliminates the existence of exposed threads between the locknut and backup washer, which can lead to backup washer damage during assembly and eventual leaks. View Complete Details Interested in this product? Rs 1,500 / UnitGet Latest PriceMinimum Order Quantity: 10 UnitSize3/4ApplicationStructure Pipe, Gas Pipe, Hydraulic PipeConditionNewPARKER ERMETO ORIGINAL TUBE FITTINGS The bite type fitting was designed by Ermeto in Germany in the early 1930's. Ermeto-fittings soon became popular due to the simple assembly which basically just requires two wrenches. Today, the EO fitting is the most widely used bite-type fitting in the world. EO fittings are designed for metric tube. All threads, hexagons, bores and other dimensions are purely metric. Historically it is based on German national standards 2353, DIN 3861, DIN 3859 and DIN 2353, which today are represented in the international standards ISO 8434. EO fittings are recognised for the high pressure performance from a compact body. EO fittings are available in the three series for low, medium and high pressures (LL, L and S-Series). This allows cost savings and -space minimized solutions for each specific application. New Generation:High performance tube fittingsThe new, chromium6-free fitting generation from Parker Ermeto is called EO-Plus for metallic sealed connections, EO2-Plus for Dry Technology systems and EO2-FORM for formed tube soft-sealed systems without cutting rings. The new generation is characterised by maximum safety even under extreme pressures of up to 800 bar nominal pressure. The further development of the proven Dry Technology EO-2 concept is designated EO2-Plus and gives extremely high pressure ratings and greatly reduced tightening torques for the larger fitting sizes. EO2-FORM is the new high pressure tube connection from Parker Ermeto. This concept unites the advantages of welded connections with those of EO-2 technology proven worldwide in millions of applications.The New Generation from Parker Ermeto clearly exceeds the performance requirements of DIN/ISO standards: with its guaranteed 4-fold design factor, the new fitting generation can be used at the following nominal pressures in steel: Up to 500 bar in the L series Up to 800 bar in the S series A unique 420 bar in the 20 S-38 S sizes This extraordinary pressure and assembly performance can only be achieved by the use of even better and more resistant materials in combination with a special coating of individual components. This greatly extends the application range and the user does not have to sacrifice any advantages. Thanks to the higher pressure levels, less expensive "L" series fittings can now be used instead of the heavier "S" series. View Complete Details







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