



Description:	Characteristics:	Application:
<b>DIN</b> 906, 908, 909, 910, 7604 Screw plugs according to DIN	metric/pipe thread DIN 906 also cylindrical made of 11SMnPb30, plain+plated	standard engineering
<b>HN 8-WD</b> Screw plug with internal hexagon and integrated sealing ring	for the counter piece per DIN 3852 with internal hexagon and collar metric/pipe thread with integrated sealing ring per DIN 3869 made of 11SMnPb30, Cr-6-free coating	Up to 400 bar (5,800 psi) and 200°C (392°F) mobile hydraulic, transmission, engine manufacturing
<b>HN 10-WD</b> Screw plug with external hexagon and integrated sealing ring	with external hexagon and collar metric/pipe thread with integrated sealing ring per DIN 3869 made of 11SMnPb30, Cr-6-free coating	Up to 200 °C (392°F) engineering, gear manufacturing, motor production
<b>HN 8-UN-OR</b> Screw plug with UNF thread and assembled o-ring	according to SAEJ514 (ISO 11926-4) with internal hexagon and collar UN/UNF thread with assembled o-ring 3771 made of 11SMnPb30, Cr-6-free coating	Up to 630 bar (9,100 psi) and 200 °C (392°F) hydraulics
<b>HN 8-OR</b> Screw plug with internal hexagon and assembled o-ring	for screw plug holes according to ISO 6149-2 with internal hexagon and collar metric thread with assembled o-ring 3771 made of 11SMnPb30, Cr-6-free coating	Up to 630 bar (9,100 psi) and 200 °C (392°F) hydraulics
<b>HN P</b> Screw plugs with internal hexagon and integrated o-ring especially for pneumatics	For connection size 16030 with internal hexagon and collar metric thread M3x1 and up with assembled o-ring 3771 made of 11SMnPb30, Cr-6-free coating	Up to 16 bar (232 psi) and 120 °C (248°F) Pneumatic components <b>in-house development!</b>
<b>HN Lü-OR</b> Bleed Valves	0,15-0,2 bar (2.2-3.6 psi) opening pressure; metric/pipe thread with integrated sealing ring DIN 3869 made of brass; special solutions in 1.4305 special equipment: transport lock, protective cap	0,15-0,25 bar (2.2-3.6 psi) pressure and 120 °C (248°F) electric gear engines <b>in-house development!</b>
<b>HN OSG</b> Oil level sight glass with/without reflector	with integrated NBR Formring metric/pipe thread	engineering ATEX-compliant version possible <b>in-house development!</b>
<b>DRAWING</b> short turned parts ø 5-65 mm	production according to customer requirements: nozzles, connectors, bolts, oil level sight-glasses including e.g. sealing rings, magnets, dip sticks, boreholes, etc. Additional treatment: NANO, zinc-nickel, phosphate, tufl ok, precote,tempered, etc.	Machine tool, transmission motor production, hydraulics, pneumatics and electrical industry