

NWP4 接头
NWP4 Quick Coupling



主要特征 Features

符合ISO16028标准
无滴漏：防沙尘污染，防碰撞变形，单手操作，连带力小，带安全自锁，连接时可防空气进入液压系统中。

Meet the standard ISO16028
No leakage: Dust prevention, collision avoidance, one-hand operation, small joint force, with safe self-locking, the air can be prevented to go into the hydraulic system when connecting.

产品说明 Description

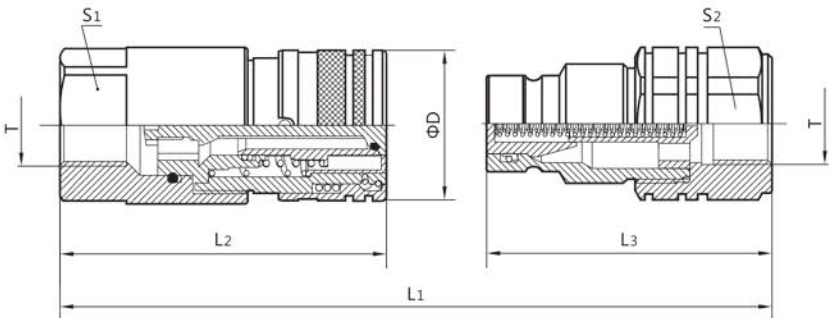
1. 不锈钢
材质：不锈钢304,316L
密封：NBR -20°C+100°C FKM -25°C+150°C
连接断开无溢油
不允许带压操作
2. 碳钢
材质：碳钢（淬火 表面镀环保锌）
密封：NBR -20°C+100°C
连接断开无溢油
不允许带压连接
1. Stainless Steel Type
Standard material : stainless steel 304 / 316L
Standard seal : NBR -20°C to +100°C FKM-25°C to +150°C
No leakage when connecting and disconnecting
Operation under pressure is forbidden
2. Carbon Steel Type
Standard material : carbon steel (quenching,zinc-plated)
Standard seal : NBR -20°C to +100°C
No leakage when connecting and disconnecting
Operation under pressure is forbidden

应用领域 Application Range

冶金
工程机械
船舶
特种车辆
石油
化工等行业

Metallurgy
Engineering machinery
Ships & boats
Special vehicle
Oil
Chemical etc.

注：订货请注明S=304 SS=316L 无标注=碳钢
Please note the material type S=304 SS=316L no mark=carbon steel



国际标准	L1	L2	L3	ΦD	S1	S2	T	母接头编号	公接头编号
6.3	101	59	52.5	28.5	22	22	1/4"BSP 1/4"NPT	NWP4-060601-BSP NWP4-060601-NPT	NWP4-060602-BSP NWP4-060602-NPT
10	118	72	60.5	33	30	30	3/8"BSP 3/8"NPT	NWP4-101001-BSP NWP4-101001-NPT	NWP4-101002-BSP NWP4-101002-NPT
12.5	139.4	83.5	73	38.5	36	36	1/2"BSP 1/2"NPT	NWP4-121201-BSP NWP4-122001-NPT	NWP4-121202-BSP NWP4-122002-NPT
16	143	86	74.5	42	36	36	3/4"BSP 3/4"NPT	NWP4-162001-BSP NWP4-162001-NPT	NWP4-162002-BSP NWP4-162002-NPT
20	161.5	98.5	86	48.5	41	41	1"BSP 1"NPT	NWP4-202501-BSP NWP4-202501-NPT	NWP4-202502-BSP NWP4-202502-NPT
25	172.2	105.5	90	55	55	55	1-1/4"BSP 1-1/4"NPT	NWP4-253001-BSP NWP4-253001-NPT	NWP4-253002-BSP NWP4-253002-NPT
31.5	214.8	132.2	111.5	80	65	65	1-1/2"BSP 1-1/2"NPT	NWP4-324001-BSP NWP4-324001-NPT	NWP4-324002-BSP NWP4-324002-NPT
40	242.2	156.9	124	100	80	75	2"BSP 2"NPT	NWP4-405001-BSP NWP4-405001-NPT	NWP4-405002-BSP NWP4-405002-NPT

NWP4技术参数

公称通径 ISO	最大工作压力 (bar)	额定流量 (l/m)	公接头(bar)	最小爆破压力 母接头(bar)	链接(bar)	泄漏量 (cc)
6.3	400	12	1900	1900	1430	0.008
10	350	23	1560	1780	1610	0.01
12.5	350	45	1700	1590	1900	0.012
16	350	74	1660	1420	1580	0.015
20	350	100	1600	1470	1840	0.02
25	350	189	1470	1400	1530	0.03
31.5	270	288	700	320	800	0.05
40	150	379	600	280	600	0.10