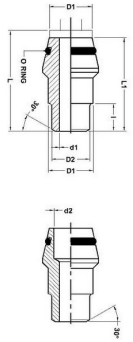
HYDROMATIK
connections par excellence

Weldable Type Fittings

WNR - REDUCER WELDABLE NIPPLE WNR |





Part No.	Working Pressure NP of Fitting	Max. Pressure PB for WNR & Tube	O Ring	L	L1	D1	D2	d1	d2	i
WNR 10/06 X 1.5	630	528	7 X 1.5	33.5	32.5	10	6	3	5	12
WNR 10/08 X 2.0	630	528	7 X 1.5	33.5	32.5	10	8	4	-	12
WNR 12/08 X 2.0	630	528	9 X 1.5	33.5	32.5	12	8	4	6	14
WNR 12/10 X 1.5	630	358	9 X 1.5	33.5	32.5	12	10	7	-	14
WNR 16/12 X 2.5	400	476	12 X 2	40.5	38.5	16	12	7	-	15
WNR 20/12 X 2.5	400	476	16.3 X 2.4	47	44.5	20	12	7	-	17
WNR 20/16 X 3.0	400	435	16.3 X 2.4	47	44.5	20	16	10	-	17
WNR 25/16 X 3.0	400	435	20.3 X 2.4	53.5	49.5	25	16	10	-	20
WNR 25/20 X 4.0	400	460	20.3 X 2.4	53.5	49.5	25	20	12	-	20
WNR 30/16 X 2.0	400	305	25.3 X 2.4	57.5	52	30	16	12	-	22
WNR 30/20 X 2.5	400	305	25.3 X 2.4	57.5	52	30	20	15	-	22

WNR 30/25 X 3.0	400	294	25.3 X 2.4	57.5	52	30	25	19	-	22
WNR 38/16 X 2.0	250	305	33.3 X 2.4	64.5	56.5	38	16	12	-	26
WNR 38/20 X 2.5	250	305	33.3 X 2.4	64.5	56.5	38	20	15	-	26
WNR 38/25 X 3.0	250	294	33.3 X 2.4	64.5	56.5	38	25	19	-	26
WNR 38/30 X 4.0	250	323	33.3 X 2.4	64.5	56.5	38	30	22	-	26

* For this part the max. Pressure will be limited by NP or PB Pressure of the other fittings.
Dimensions given approx., fig. with tightened nut
Temp range without pressure reductions
for 'O' Ring sealing of NBR (buna N- Std) -35Â° to +100Â° C, FOR FPM
(Viton - ON request) -25Â° to +120Â° C.
Shore Hardness Approx. 90