



Witzenmann

Garanti: 12 ay
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¼r¼n	A¼ıklama
06901.0400.0020.20	
1217540	
1217542	
1217550	
1217552	
1217555	
1217556	
1217579	
1217595	
331390	
331394	
331398.	

331462
331464
331466
331468
331470
331472
331474
87526
87528
ARF 10,0065,080,2
DN 40
DN200/PN25
ICP-N1/TPA-1.4404 PN16
LBR25.0150.102.0
LFR 25.0250.070.0
LRR 63.0200.053.0
LRR16.0250.052.0
LRR25.0250.051.0
NA50S
RS 331
RS 331 S12 , DN65
RS 331L12 DN
RS331 S12 , DN50
RS331L12-016
RS3631L12-050
S235JR
S235JR (23.0400.150)
S235JR (43.0300.150)
S235JR(43.0400.150)
W.HOSE DN125/PN16,L=13M, RS331S12

WRN 25.0400.062.0	
Type AFN 02.0125.081.0	HYDRA Axial - Expansion joint with welded flanges Drawing no.: 6224913 DN 125, PN 2.5 Bellows material 1.4541 Length: 215mm Round flange (left) acc. to EN 1092-1 Type 01 PN 6 Seal face A from 1.0460 Round flange (right) acc. to EN 1092-1 Type 01 PN 6 Seal face A from 1.0460 Test scope and marking acc. WITZENMANN standard test: - Tightness test Documentation: - Inspection certificate acc. to EN10204 3.1 - Materials certification
ZN 202206011112116 1926	
ZN 2022060111168 17222	
ZN 20220601154946 16641	
ZN 20220603105142 19631	
ZN 2022060310584 12294	
ZN 20230724155147 7958	
RS331L12	3/8"
S-VHN6-G	3/8" 280bar
700 mm	Operating temperature: 20 degrees C Operating pressure: 16 bar, dynamic Design pressure: 16 bar Medium: water (assumed) Hydra corrugated hose, normal corrugated RS 331L12 DN 8 1.4404 - RG 1.4301 Connection on both sides: NA22S, DN 8, - Union nut G 3/8" with Whitworth pipe thread ISO 228/1 - Flat sealing collar socket Length: 700 mm Stamping: HH Hydra [MM/YY] Fauf DN8 RS331L12 1.4404 Testing in accordance with APZ 3.1 D Testing with nitrogen, test pressure: 24 bar
750 mm	Operating temperature: 20 degrees C Operating pressure: 16 bar, dynamic Design pressure: 16 bar Medium: water (assumed) Hydra corrugated hose, normal corrugated RS 331L12 DN 8 1.4404 - RG 1.4301 Connection on both sides: NA22S, DN 8, - Union nut G 3/8" with Whitworth pipe thread ISO 228/1 - Flat sealing collar socket Length: 750 mm Stamping: HH Hydra [MM/YY] Fauf DN8 RS331L12 1.4404 Testing in accordance with APZ 3.1 D Testing with nitrogen, test pressure: 24 bar
800 mm	Operating temperature: 20 degrees C Operating pressure: 16 bar, dynamic Design pressure: 16 bar Medium: water (assumed) Hydra corrugated hose, normal corrugated RS 331L12 DN 8 1.4404 - RG 1.4301 Connection on both sides: NA22S, DN 8, - Union nut G 3/8" with Whitworth pipe thread ISO 228/1 - Flat sealing collar socket Length: 800 mm Stamping: HH Hydra [MM/YY] Fauf DN8 RS331L12 1.4404 Testing in accordance with APZ 3.1 D Testing with nitrogen, test pressure: 24 bar
	Operating temperature: 20 degrees C Operating pressure: 16 bar, dynamic Design pressure: 16 bar Medium: water (assumed) Hydra corrugated hose, normal corrugated RS

850 mm	331L12 DN 8 1.4404 - RG 1.4301 Connection on both sides: NA22S, DN 8, - Union nut G 3/8" with Whitworth pipe thread ISO 228/1 - Flat sealing collar socket Length: 850 mm Stamping: HH Hydra [MM/YY] Fauf DN8 RS331L12 1.4404 Testing in accordance with APZ 3.1 D Testing with nitrogen, test pressure: 24 bar
Hydra - Hose Coupling - 32x20x20	DIN EN ISO 288/1 - X10CrNiTi 18-10 (1.4541) - - Art. Number: MA22S
Hydra - Hose - 13,7x800 - Art. Number: RS331S12	
Arz 25.0500.150.1	
Dn 100 Wfk	
Dn100/Pn25,L=17 M, Rs331s12	
Dn 125 Wfk	
Dn 125 Wfn	
Arz 25.0250.150.1	
Dn 20	
Dn 100 Wfn	
Elaflex-Erv-T-Dn50	
Dn150x1000 Pn25	
Dn100x1000 Pn25	
06900.0400.0005	
Dn 150 Wfk	
Dn400-16"-Aod3	
Elaflex-Erv-T-Dn150	
90049524	
Dn 300 Wfk	
Dn80/Pn25, L=13 M, Rs331s12	
Rs331l12dn80nl1200	
79972	
Lbr25.0100.050.0	
Dn 80 Wfk	
Dn200x1000 Pn25	
Dn 200 Wfn	

Elaflex-Erv-T-Dn80
Dn 150 Wfn
Dn 65 Wfn
Dn 250 Wfn
Dn 80 Wfn
1850040-50.077
Dn50/Pn25,L=10 M, Rs331s12
Dn 32
Dn 65 Wfk
Dn 250 Wfk
Dn200/Pn25,L=13 M,W/Clamp Rings, O2 Hose
Dn32/Pn25,L=7,6 M, Rs331s12
Dn 300 Wfn
Dn 50 Wfn
Dn 200 Wfk
Dn 50 Wfk
Arz 16.0200.150.1
Dn 25.