

Coded couplings NW 7.2



Coded quick connect couplings (distinctive)

Materials: Body: Brass, sliding sleeve: Aluminium anodised, seals: NBR

Temperature range: -20°C to max. $+100^{\circ}\text{C}$ Operating pressure: 0 - 35 bar as well as low vacuum Flow*: 1800 l/min

* 6 bar input pressure, 0.5 bar pressure difference











Coded coupling sockets with male threads, ball locks

NW 7.2

Note: Uncoded coupling plugs also fit in coded coupling sockets

Type red	Type green	Type blue	Type brown	Thread
octagonal SW12	circle 12.5	hexagonal SW12	triangle 12.5	male
KDG 14 NW7 ST-ROC	KDG 14 NW7 ST-GRC	KDG 14 NW7 ST-BLC	KDG 14 NW7 ST-BRC	G 1/4"
KDG 12 NW7 ST-ROC	KDG 12 NW7 ST-GRC	KDG 12 NW7 ST-BLC	KDG 12 NW7 ST-BRC	G 1/2"



Coded coupling sockets with female threads, ball locks

NW 7.2

Note: Uncoded coupling plugs also fit in coded coupling sockets

Type red	Type green	Type blue	Type brown	Thread
octagonal SW12	circle 12.5	hexagonal SW12	triangle 12.5	female
KDGi 14 NW7 ST-ROC	KDGi 14 NW7 ST-GRC	KDGi 14 NW7 ST-BLC	KDGi 14 NW7 ST-BRC	G 1/4"



Coded coupling sockets with hose nozzles, ball locks

NW 7.2

Note: Uncoded coupling plugs also fit in coded coupling sockets

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Type red	Type green	Type blue	Type brown	Hose Ø	
octagonal SW12	circle 12.5	hexagonal SW12	triangle 12.5	internal	
KDS 9 NW7 ST-ROC	KDS 9 NW7 ST-GRC	KDS 9 NW7 ST-BLC	KDS 9 NW7 ST-BRC	9	



Coded coupling plugs with male threads

Coded coupling plugs with male threads NW 7.2							
Type red	Type green	Type blue	Type brown	Thread			
octagonal SW12	circle 12.5	hexagonal SW12	triangle 12.5	male			
KSG 14 NW7-ROC	KSG 14 NW7-GRC	KSG 14 NW7-BLC	KSG 14 NW7-BRC	G 1/4"			



Coded	coupling	pluas	with	female	threads
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Coded coupling plugs with female threads						
Type red octagonal SW12	Type green circle 12.5	Type blue hexagonal SW12	Type brown triangle 12.5	Thread female		
KSGi 14 NW7-ROC	KSGi 14 NW7-GRC	KSGi 14 NW7-BLC	KSGi 14 NW7-BRC	G 1/4"		



Coded	counling	nluas	with	hose	nozzles

NW 7.2

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Type red	Type green	Type blue	Type brown	Hose Ø		
octagonal SW12	circle 10.5	hexagonal SW12	triangle 12.5	internal		
KSS 9 NW7-ROC	KSS 9 NW7-GRC	KSS 9 NW7-BLC	KSS 9 NW7-BRC	9		









Compressed air rubber hoses from page 212



FUTURA series from page 330





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All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C