

FEATURES

- 360° swivelling, easy turning under pressure – therefore no hose twist
- 2 parts, sealing through 2 O-rings, swivelling on 2 Teflon™ discs
- 100% tight through machined gasket seat, standard rubber ring can be used
- Full bore for increased flow capacity
- For flexibility of compressed air lines in construction & industry, if used as thread coupling assembled at the tool up to 10 times higher durability compared to rigid standard couplings. The swivel principle absorbs all vibrations
- 100% couple test & sight control

SPECIFICATIONS

Max. working pressure	16 bar (232 psi)
Temperature range	-40°C to +95°C (-40°F to +203°F)
Head material	Malleable iron
Hose stem material	Turned steel with special profile, zinc plated & yellow passivated (free of chrome VI)

DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489



906

HOSE CLAW COUPLINGS STANDARD

PART NUMBER	HOSE ID
SKG 13-DR	1/2"
SKG 19-DR	3/4"
SKG 25-DR	1"



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HOSE CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	HOSE ID
SKB 13-DR	1/2"
SKB 19-DR	3/4"
SKB 25-DR	1"



906

BSPP FEMALE CLAW COUPLINGS

PART NUMBER	THREAD
KIG 12-DR	1/2" BSPP
KIG 34-DR	3/4" BSPP
KIG 10-DR	1" BSPP



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BSPP MALE CLAW COUPLINGS

PART NUMBER	THREAD
KAG 12-DR	1/2" BSPP
KAG 34-DR	3/4" BSPP
KAG 10-DR	1" BSPP



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NBR SEAL SUITABLE FOR OIL / AIR

PART NUMBER	TEMPERATURE RANGE
GOER	-40°C to +95°C



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SILICONE SEAL SUITABLE FOR STEAM

PART NUMBER	TEMPERATURE RANGE
GDOR	-40°C to +200°C

SPECIFICATION

Max. working pressure	10 bar (145 psi)
Temperature range	-40°C to +95°C
Coupling material	Malleable iron, zinc plated & yellow passivated (free of chrome VI)



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THREE WAY Y PIECE

PART NUMBER	THREAD
DWS 34	3 x 3/4" BSPT
DWS 10	3 x 1" BSPT



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THREE WAY CLAW COUPLINGS

PART NUMBER	CONNECTION
DWSG 34	3 x KAGO 34
DWSG 10	3 x KAGO 10



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FKM SEAL CHEMICAL RESISTANT

PART NUMBER	TEMPERATURE RANGE
GVOR	-40°C to +200°C