

SPECIFICATION

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DIN 3481/3482/3483/3484/3485 have now been replaced by DIN 3489

FEATURES

- Stronger thread – protective ring & new rubber ring on both sides laid in gasket seat
- Easy to couple, secures against accidental opening; just screw ring after coupling
- Maximum bore for full flow capacity
- For safe air lines in construction & industry
- 100% couple test & sight control



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MODY – HOSE CLAW COUPLINGS STANDARD

PART NUMBER	HOSE ID
SSG 10	3/8"
SSG 13	1/2"
SSG 15	5/8"
SSG 19	3/4"
SSG 25	1"
SSG 32	1 1/4"



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MODY – HOSE CLAW COUPLINGS WITH SAFETY COLLAR

PART NUMBER	HOSE ID
SSG 10 S	3/8"
SSG 13 S	1/2"
SSG 15 S	5/8"
SSG 19 S	3/4"
SSG 25 S	1"



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MODY – HOSE CLAW COUPLINGS FOR CRIMPING SOCKETS

PART NUMBER	HOSE ID
SSG 19 PH	3/4"



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MODY – HOSE CLAW COUPLINGS FOR ALUMINIUM FORGED CLAMPS

PART NUMBER	HOSE ID
SSG 19-KSA	3/4"



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MODY – HOSE CLAW COUPLINGS WITH BRASS SAFETY CLAMP

PART NUMBER	HOSE ID
SSG 13 KSM	1/2"
SSG 19 KSM	3/4"



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MODY – HOSE CLAW COUPLINGS WITH THREAD FERRULE (DIN EN 14 424)

PART NUMBER	HOSE ID	HOSE OD
SSG 133 TQ	1/2"	19 mm
SSG 135 TQ	1/2"	23 mm
SSG 155 TQ	5/8"	25 mm
SSG 195 TQ	3/4"	29 mm
SSG 196 TQ	3/4"	31 mm
SSG 255 TQ	1"	35 mm
SSG 257 TQ	1"	39 mm



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MODY – BSPP FEMALE CLAW COUPLINGS

PART NUMBER	THREAD
SSGI 38	3/8" BSPP
SSGI 12	1/2" BSPP
SSGI 34	3/4" BSPP
SSGI 10	1" BSPP



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MODY – BSPP MALE CLAW COUPLINGS

PART NUMBER	THREAD
SSGA 38	3/8" BSPP
SSGA 12	1/2" BSPP
SSGA 34	3/4" BSPP
SSGA 10	1" BSPP



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MODY – NBR SEAL SUITABLE FOR OIL / AIR

PART NUMBER	TEMPERATURE RANGE
SGOR-N	-40°C to +95°C



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MODY – NBR SEAL FOR OLD GASKET SEATS SUITABLE FOR OIL / AIR

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



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