

#### GEKA 2000 claw coupling



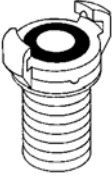
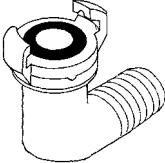

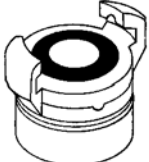
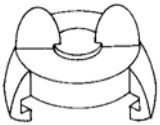
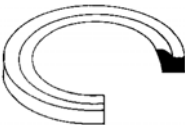
#### GEKA 2000 quick-release couplings

New generation of GEKA quick-release couplings. 360° axially rotating original GEKA quick-release couplings with the same properties as the standard couplings.

#### Advantages




- no more torsion on the connection parts
- no more torsion on the hose
- easier to assemble
- interchangeable with the standard Geka couplings
- Material coupling: MS 58
- As standard the couplings have a green NBR sealing ring
- Temperature range: -30°C to +100°C
- Maximum working pressure 30 bar
- Vacuum-resistant: 90 %

Table of sizes

ERIKS art.no.	Design	Size	Code
		Tailpiece in mm	
	 Tailpiece	13	20101
		19	20103
		25	20104
		32	20106
	 Tailpiece 90°	13	20101 W
		19	20103 W
		25	20104 W
		32	20106 W
	 Male thread BSP	G1/2"	20110 A
		G3/4"	20111 A
		G1"	20113 A
	 Female thread BSP	G1/2"	20110
		G3/4"	20111
		G1"	20113
	 Blind cap	Material	118
		MS 58	
	 Sealing ring	Material	200CGR
		NBR (groen)	

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**Table of sizes**

ERIKS art.no.	Design	Size	Code
	 Snap ring	RVS 304	20101 S
	 O-ring	(For couplings type: 20101, 20103, 20104, 20101W, 20103W, 20104W, 20110, 20110A en 20111A) 21 x 3 20101 OR  (For couplings type: 20106, 20106W, 20113, 20113A) 26,2 x 3 20113 OR	
	 Flat seal for couplings with male thread	1/2" 3/4" 1"	20110 AD 20111 AD 20113 AD