

## Swivelling Claw Couplings KIG

- High quality couplings, head of malleable iron, thread connections and hose stem of turned steel with special profile, zinc plated and yellow passivated (free of chrome VI)
- 360° swivelling, easy turning under pressure, therefore no hose twist
- 2 parts, sealing through 2 O-Rings, swivelling on 2 teflon-discs, safe and protected
- 100 % tight through machined gasket seat, standard rubber ring can be used
- Full bore for increased flow capacity
- On request with steam resistant rubber ring against extra charge
- 100 % couple test and sight control
- For flexibility of compressed air lines in construction and 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!



Thread	DN	b	h	Thread Length	Weight/pc. g	Hexagon	Type No.
G 1/2"	17	63	61	15	240	24	KIG 12-DR
G 3/4"	17	63	85	15	330	32	KIG 34-DR
G 1"	17	63	90	15	430	41	KIG 10-DR