



## 'GK' COUPLING MALE THREADED

ND	Inch	Thread EN ISO 228-1	Material	Weight/pc Kg	Reference
10	3/8"	G 3/8	Brass Ms 58	0.07	GKM010
15	1/2"	G 1/2	Brass Ms 58	0.07	GKM013
20	3/4"	G 3/4	Brass Ms 58	0.07	GKM019
25	1"	G 1	Brass Ms 58	0.08	GKM025
32	1.1/4"	G 1.1/4	Brass Ms 58	0.10	GKM032
40	1.1/2"	G 1.1/2	Brass Ms 58	0.14	GKM038



Claw distance: 40 mm  
Working pressure: 20 bar / 290 psi  
Profiled seal: NBR standard  
Male thread: EN ISO 228-1, BSP

## 'GK' COUPLING FEMALE THREADED

ND	Inch	Thread EN ISO 228-1	Material	Weight/pc Kg	Reference
10	3/8"	G 3/8	Brass Ms 58	0.07	GKF010
15	1/2"	G 1/2	Brass Ms 58	0.07	GKF013
20	3/4"	G 3/4	Brass Ms 58	0.08	GKF019
25	1"	G 1	Brass Ms 58	0.08	GKF025
32	1.1/4"	G 1.1/4	Brass Ms 58	0.11	GKF032
40	1.1/2"	G 1.1/2	Brass Ms 58	0.13	GKF038



Claw distance: 40 mm  
Working pressure: 20 bar / 290 psi  
Seal: coupling side NBR standard  
thread side SBR  
Female thread: EN ISO 228-1, BSP

## 'GK' COUPLING WITH SERRATED HOSE SHANK

ND	Inch	For hose mm	Material	Weight/pc Kg	Reference
10	3/8"	10	Brass Ms 58	0.07	GKS010
13	1/2"	13	Brass Ms 58	0.07	GKS013
16	5/8"	16	Brass Ms 58	0.08	GKS016
19	3/4"	19	Brass Ms 58	0.08	GKS019
25	1"	25	Brass Ms 58	0.10	GKS025
32	1.1/4"	32	Brass Ms 58	0.14	GKS032
38	1.1/2"	38	Brass Ms 58	0.18	GKS038



Claw distance: 40 mm  
Working pressure: 20 bar / 290 psi  
Profiled seal: NBR standard  
Assembly: worm drive clamps or low pressure ferrules

## 'GK' COUPLINGS



## 'GK' COUPLING CAP

Material	Weight/pc Kg	Reference
Brass	0.09	GKK



Claw distance: 40 mm  
 Working pressure: 20 bar / 290 psi  
 Profiled seal: NBR standard  
 Cap without chain

## SEAL

## PROFILED SEAL

Material	Colour	OD Ø mm	ID Ø mm	Height mm	Box pieces	Weight kg	Reference
NBR	black	35.0	24.0	12.0	50	0.005	GKXB
FPM	green	35.0	24.0	12.0	50	0.009	GKXV

