

### Material - Material

<b>Coupler Body - Kupplungsgrundkörper</b>	: MS 58
Sleeve - Hülse	: MS 58
Valve - Ventil	: MS 58
Springs - Federn	: AISI 301
Locking O-Ring-Sprengling	: AISI 301
Balls - Kugeln	: AISI 420
Seals - Dichtungen	: Nitrile (Ni) - NBR (Ni)

### Functions

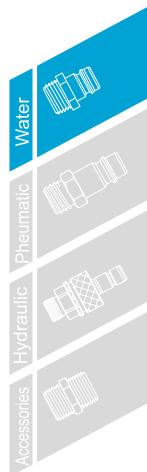
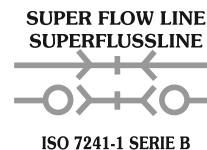
- High pressure hydraulic circuits
- Connection of hydraulic pumps, valves and quick tool change.
- Aluminium die casting
- Test benches
- Plastic industry tool changing
- Steel industry

### Funktionen

- Hochdruck Hydraulikkreise
- Anschluss von Hydraulikpumpen, ventile und schneller Werkzeugwechsel
- Aluminium, Druckguss
- Prüfstände
- Werkzeugwechsel in der Kunststoffindustrie
- Stahlindustrie

According to the new coding for full flow products "F" has been added on the New Code: T071 EGF 17 Old Code : T071 EG 17

Nach unserem neuen Kodsystem, für freier durchfluss Produkte bitte ein "F" hinzufügen  
Neue Kod: T071 EGF 17 Alte Kod: T071 EG 17



Couplings and Plugs Kupplungen und Nippel	Size - Größe	Order No / Bestell Nr.		Connection Anschlüsse ØT	ØD	Länge	SW
		Beidseitig absperbar Double-Shut off	Voller Durchfluss Full Flow				
<p>Female Thread Coupler Kupplung mit Innengewinde</p>	4	<b>T070.04 DGB 10</b>	<b>T070.04 DGF 10</b>	BSP 1/8	25	49	14
	8	<b>T070.08 DGB 13</b>	<b>T070.08 DGF 13</b>	BSP 1/4	29	58	19
	10	<b>T070.10 DGB 17</b>	<b>T070.10 DGF 17</b>	BSP 3/8	35	64	24
	13	<b>T070.13 DGB 21</b>	<b>T070.13 DGF 21</b>	BSP 1/2	44	74	29
	16	<b>T070.16 DGB 26</b>	<b>T070.16 DGF 26</b>	BSP 3/4	53	94	36
	19	<b>T070.19 DGB 33</b>	<b>T070.19 DGF 33</b>	BSP 1	60	106	41
	32	<b>T070.32 DGB 42</b>	<b>T070.32 DGF 42</b>	BSP 1.1/4	83	133	70
	38	<b>T070.38 DGB 48</b>	<b>T070.38 DGF 48</b>	BSP 1.1/2	83	133	70
	50	<b>T070.50 DGB 60</b>	<b>T070.50 DGF 60</b>	BSP 2	115	165	72

<p>Female Thread Plug Nippel mit Innengewinde</p>	4	<b>T070.04 DUB 10</b>	<b>T070.04 DUF 10</b>	BSP 1/8		30	14
	8	<b>T070.08 DUB 13</b>	<b>T070.08 DUF 13</b>	BSP 1/4		35	19
	10	<b>T070.10 DUB 17</b>	<b>T070.10 DUF 17</b>	BSP 3/8		39	24
	13	<b>T070.13 DUB 21</b>	<b>T070.13 DUF 21</b>	BSP 1/2		46	29
	16	<b>T070.16 DUB 26</b>	<b>T070.16 DUF 26</b>	BSP 3/4		60	36
	19	<b>T070.19 DUB 33</b>	<b>T070.19 DUF 33</b>	BSP 1		65	41
	32	<b>T070.32 DUB 42</b>	<b>T070.32 DUF 42</b>	BSP 1.1/4		83	61
	38	<b>T070.38 DUB 48</b>	<b>T070.38 DUF 48</b>	BSP 1.1/2		83	61
	50	<b>T070.50 DUB 60</b>	<b>T070.50 DUF 60</b>	BSP 2		100	76