

Interchangeability - Kompatibilität

Temperature Range-Temperaturbereich
-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck
0 - 10 bar (0 - 145 PSI)

Flow capacity - Größen
NW - 106.25
NW - 106.33
NW - 106.50

Standard version - Standardversion
Full Flow - Feier Durchfluss nicht absperrbar
Chrome plated - Verchromt
Ni - Nitrile NBR

Options - Optionen
E - EPDM (Ethylene-propylene)
V - Fluorocarbene Seal - Fluorocarbene Dichtung

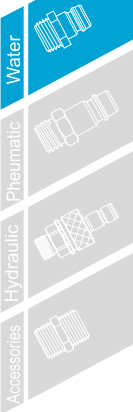
For optional orders please add the symbol
of your option end of the order no.
Optionsbestellungen Kennbuchstabe
bitte hinzufügen (Beispiel: T106.25 DGF 33-E-V)

Using Area

- On temperature regulation Applications with hot or cold water, oil etc.
- Injection moulding industries.
- On steam line.
- Suction coupling industries (plastic Granile carrier coupling)
- Full Flow passage

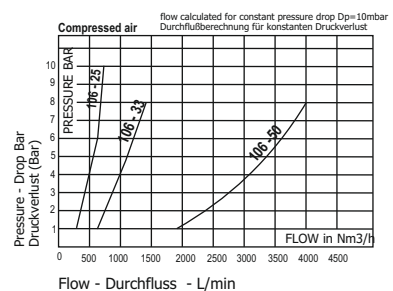
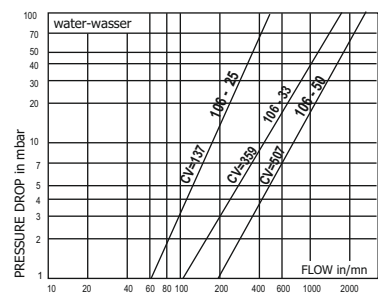
Anwendungsbereiche

- Zuleitung für die Temperierung - Druckluft
- Kühlung mit Öl oder Wasser
- Kunststoffindustrie
- Dampfanwendungen
- Kupplung für Materialbelförderung (Kunststoffgranulat)
- Voller Durchgang



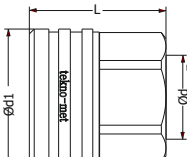
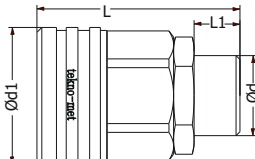
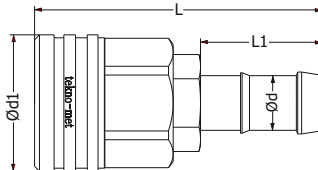
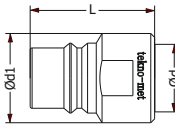
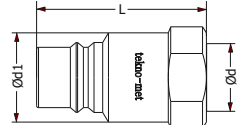
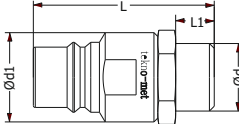
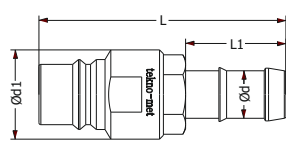
Material - Material

Coupler body - Kupplungsgrundkörper	:Brass Chrome Plated - Messing Verchromet
Back Part -Rückwartiger	:Brass Nickel Plated - Messing Vernickelt
Sleeve - Hülse	:BrassChrome Plated - Messing Verchromet
Springs - Federn	:Stainless Steel - Edelstahl
Locking O-Ring-Sprenging	:Stainless Steel - Edelstahl
Balls -Kugeln	:Stainless Steel - Edelstahl
Seals - Dichtungen	:Buna (M) - Buna (M)
Plug - Nippel	:AISI-420 Hardened- Gehärtet)



T106 Series



Couplers and Plugs Kupplungen und Nippel	Body Size Graußen	Connection Anschlüsse Ød	Order No/Bestell Nr.	Ød1	L	L1	SW
 Socket female threaded Kupplung mit Innengewinde	25	1"	T106.25 DG 33	54	46		57
	33	1.1/4"	T106.33 DG 42	65	54		62
	42	1.1/2"	T106.42 DG 48	78	62		50
	50	2"	T106.50 DG 60	89	77		70
	63	2.1/2"	T106.63 DG 75	109	84		90
	110	4"	T106.110 DG 113	180	175		
 Male threaded Socket Kupplung mit Aussengewinde	25	1"	T106.25 EG 33	54	46	19	57
	33	1.1/4"	T106.33 EG 42	65	54	19	62
	42	1.1/2"	T106.42 EG 48	78	62	20	50
	50	2"	T106.50 EG 60	89	77	25	70
	63	2.1/2"	T106.63 EG 75	109	84	27	90
 Female threaded hose tail (chrome brass) Kupplung mit Innengewinde Schlauchtülle	25	25mm	T106.25 HG 33	54	117	50	41
	25	25mm	T106.25 HG 32	54	117	50	41
	33	33mm	T106.33 HG 32	65	122	50	50
	33	33mm	T106.33 HG 38	65	122	50	50
	42	42mm	T106.42 HG 44	78	126	50	60
	50	50mm	T106.50 HG 50	89	149	50	70
	63	63mm	T106.63 HG 63	109	179	50	90
 Cylindrical female thread plug Nippel mit Innengewinde zylindrisch	25	1"	106.25 DU 33	45	41		61
	33	1.1/4"	106.33 DU 42	55	50		66
	50	2"	106.50 DU 60	75	71		78
 Cylindrical male thread plug with valve Verschlussnippel mit Aussengewinde zylindrisch	25	1"	106.25 DUB 33	45	88		41
	33	1.1/4"	106.33 DUB 42	64	105		55
 Cylindrical male thread plug Nippel mit Aussengewinde zylindrisch	25	1"	106.25 EU 33	45	88	19	41
	33	1.1/4"	106.33 EU 42	55	95	19	50
	42	1.1/2"	106.42 EU 48	65	106	20	60
	50	2"	106.50 EU 60	65	118	25	71
	63	2.1/2"	106.63 EU 75	75	130	27	84
 Standard hose tail plug Nippel mit gerader Standard - Schlauchanschluß	25	25mm	106.25 HU 25	45	122	50	41
	25	25mm	106.25 HU 33	45	122	50	41
	33	32mm	106.33 HU 42	55	127	50	50
	33	38mm	106.33 HU 38	55	127	50	50
	42	44mm	106.42 HU 44	65	131	50	60
	50	52mm	106.50 HU 52	75	149	50	71
	63	63mm	106.63 HU 63	90	178	75	84

