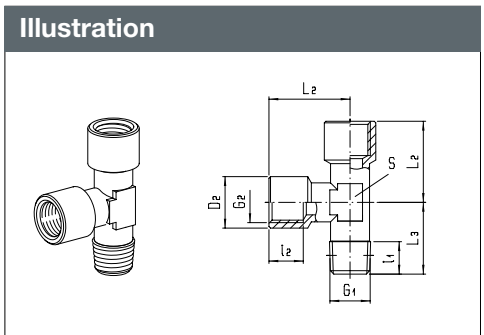
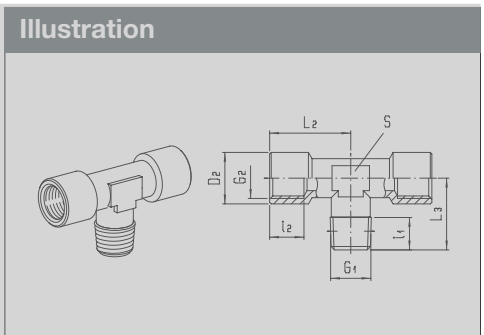


T-Piece												
		$T$ -40 °C $T_{min}$ +120 °C $T_{max}$		Thread R conical, thread G cylindr.				Nickel-plated brass				
G1	G2	i1	i2	L2	L3	D2	S	Weight in [g]	Type	Order number	Price	
R 1/8	G 1/8	8	8	21	18.5	13	10	24.5	207M-1/8K-1/8	252253	o. r.	
R 1/4	G 1/4	11	10.5	26	23	17	13	52	207M-1/4K-1/4	252257	o. r.	
R 3/8	G 3/8	11.5	11.5	28	26	21	17	74	207M-3/8K-3/8	252260	o. r.	
R 1/2	G 1/2	14	15	33.5	31	26.5	21	128	207M-1/2K-1/2	252262	o. r.	
R 3/4	G 3/4	16	16.5	36.5	33	32	25	177	207M-3/4K-3/4	252264	o. r.	
R 1	G 1	17.5	19	45	39	39	30	300	207M-1K-1	252266	o. r.	



T-Piece												
		$T$ -40 °C $T_{min}$ +120 °C $T_{max}$		Thread R conical, thread G cylindr.				Nickel-plated brass				
G1	G2	i1	i2	L2	L3	D2	S	Weight in [g]	Type	Order number	Price	
R 1/8	G 1/8	8	8	21	18.5	13	10	24.7	206M-1/8K-1/8	252203	o. r.	
R 1/4	G 1/4	11	10.5	26	23	17	13	50	206M-1/4K-1/4	252207	o. r.	
R 3/8	G 3/8	11.5	11.5	28	26	21	17	74.5	206M-3/8K-3/8	252210	o. r.	
R 1/2	G 1/2	14	15	33.5	31	26.5	21	128	206M-1/2K-1/2	252212	o. r.	
R 3/4	G 3/4	16	16.5	36.5	33	32	25	175	206M-3/4K-3/4	252214	o. r.	
R 1	G 1	17.5	19	45	39	39	30	295	206M-1K-1	252216	o. r.	



**Fitting Accessories Nickel-Plated Brass / Alu**



**CHARACTERISTICS**

**BODY MATERIAL / SUITABILITY**

Nickel-plated brass	CuZn39Pb3, electrolytically nickel-plated (on request also chemically nickel-plated)
Aluminium	Aluminium alloy AlCuMgPbF37

**THREAD**

External thread	“M” cylindrical thread: Metric ISO thread M5
External thread	“G” cylindrical thread: Whitworth pipe thread DIN ISO 228-1 G 1/8 to G 3/4
External thread	“R” conical thread: Whitworth pipe thread DIN 2999-1 and ISO 7/1 R 1/8 to R 3/4. Dimensions constructed so with inner thread there can be pairing according to DIN ISO 228-1.
Internal thread	“M” cylindrical thread: Metric ISO thread M5
Internal thread	“G” cylindrical thread: Whitworth pipe thread DIN ISO 228-1 G 1/8 to G 1/2

**OPERATING PRESSURE / TEMPERATURE**

Metal version	<table border="1"> <tr> <td>PN</td> <td><math>T_{min} -40\text{ }^{\circ}\text{C}</math></td> <td rowspan="2">Means that the fitting can be used up to the given nominal pressure PN within the specified temperature range “T”.</td> </tr> <tr> <td>50</td> <td><math>T_{max} +120\text{ }^{\circ}\text{C}</math></td> </tr> </table>	PN	$T_{min} -40\text{ }^{\circ}\text{C}$	Means that the fitting can be used up to the given nominal pressure PN within the specified temperature range “T”.	50	$T_{max} +120\text{ }^{\circ}\text{C}$
PN	$T_{min} -40\text{ }^{\circ}\text{C}$	Means that the fitting can be used up to the given nominal pressure PN within the specified temperature range “T”.				
50	$T_{max} +120\text{ }^{\circ}\text{C}$					
<b>Permitted operating pressure and temperature of pipe/tube must be observed.</b>						

**THREAD SEAL**

Cylindrical threaded nipple	Seal with sealing rings made of copper, fibre, aluminium, polyamide or hard PVC	
Conical threaded nipple	“G” cylindrical thread: Whitworth pipe thread DIN ISO 228-1 G 1/8 to G 3/4	
	<table border="1"> <tr> <td>Option: “D” self-sealing</td> <td>Seal with sealant Film with non-reactive mineral solid materials, non-adhesive. Resistant to air, water, motor oils etc.</td> </tr> </table>	Option: “D” self-sealing
Option: “D” self-sealing	Seal with sealant Film with non-reactive mineral solid materials, non-adhesive. Resistant to air, water, motor oils etc.	

**“POSITIONABLE” VERSION**

Reducer nipple type 232 see “Reducer - Positionable”	<table border="1"> <tr> <td>Not suitable for rotating or oscill. movements.</td> <td>This nipple is 360°-positionable to facilitate adjustment during assembly.</td> </tr> </table>	Not suitable for rotating or oscill. movements.	This nipple is 360°-positionable to facilitate adjustment during assembly.
Not suitable for rotating or oscill. movements.	This nipple is 360°-positionable to facilitate adjustment during assembly.		