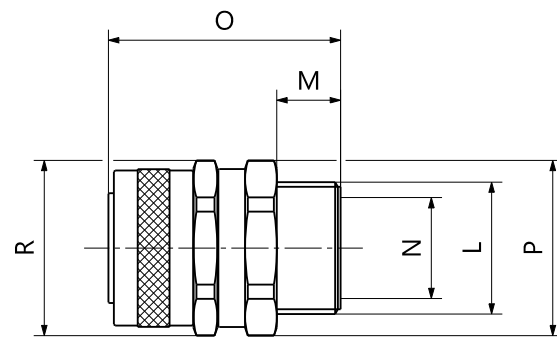




All dimensions are for information purposes only/Alle Masze haben ausschliesslich informativen Charakter

Product type/ Artikelbezeichnung	Nom. Conduit-Ø/ Nom. Schlauch-Ø	Thread/Gewinde L	M	Bore/Lichte Weite N	O	A/F / SW P	A/F / SW R	Project no./ Projektnr.
PCS10-SM-M12	10	M12x1.5	8	5.6	30.2	13	13	GPN 09-0559
PCS12-SM-M16	12	M16x1.5	8	8.5	32.2	17	17	GPN 09-0560
PCS16-SM-M16	16	M16x1.5	10	11.5	34.2	20	20	GPN 09-0561
PCS16-SM-M20	16	M20x1.5	10	11.5	34.2	22	20	GPN 09-0562
PCS20-SM-M20	20	M20x1.5	10	15.3	35.5	24	24	GPN 09-0563
PCS25-SM-M25	25	M25x1.5	12	19.1	43.7	29	29	GPN 09-0564
PCS32-SM-M32	32	M32x1.5	13	26.2	48.0	38	38	GPN 09-0565
PCS40-SM-M40	40	M40x1.5	14	34.2	51.2	48	48	GPN 09-0566
PCS50-SM-M50	50	M50x1.5	15	44.8	54.2	58	58	GPN 09-0567
PCS63-SM-M63	63	M63x1.5	18	54.5	63.2	70	70	GPN 09-0568
PCS10-SM-PG7	10	PG7	8	5.6	30.2	13	13	GPN 09-0569
PCS12-SM-PG9	12	PG9	8	8.5	32.2	17	17	GPN 09-0570
PCS16-SM-PG11	16	PG11	10	11.5	34.2	22	20	GPN 09-0571
PCS20-SM-PG13	20	PG13.5	10	15.3	35.5	24	24	GPN 09-0572
PCS20-SM-PG16	20	PG16	10	15.3	35.5	24	24	GPN 09-0573
PCS25-SM-PG21	25	PG21	12	19.1	43.7	29	29	GPN 09-0574
PCS32-SM-PG29	32	PG29	13	26.2	48.0	38	38	GPN 09-0575
PCS40-SM-PG36	40	PG36	14	34.2	51.2	48	48	GPN 09-0576
PCS50-SM-PG42	50	PG42	15	44.8	54.2	58	58	GPN 09-0577

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- Material:	Brass, nickel plated	- Material:	Messing, vernickelt
Circlip:		Sicherungsring:	
Steel, plated		Stahl, beschichtet	

With integrated circlip (not visually represented)	Mit integriertem Sicherungsring (bildlich nicht dargestellt)

The manufacturing-related geometry changes (injection point, ejectors marks, etc.) allowed. Design of the details are left to suppliers discretion.	Durch das Herstellverfahren bedingte Geometrieänderungen (Anspritzung, Auswerfermarkierungen, etc.) zulässig. Einzelheiten der Ausführung bleiben dem Hersteller ueberlassen.
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Revision Level			Revision Record		 	Drawn		Date (YYYY/MM/DD)	Title PCS...-SM-... Scale :/ Global Project Number See table
Drawing	State	Part	Material of circlip added, Drawing frame changed			Langeloh		2009/11/26	
04.2	Design Release					Approved		Date (YYYY/MM/DD)	
						Schiwek		2009/11/26	
Changed		Date (YYYY/MM/DD)		All drawing revisions are stored in CAD PDM database	 www.HellerMannTyton.com	Drawing-No		Format	
I. Langeloh		2021/02/03				09-0559-001-CSG		A2	
Approved		Date (YYYY/MM/DD)						Sheet	1 / 1
B. Schiwiek		2021/02/03							