

SSKV-Einschraubmuffe

SSKV-Female / BSP Screw-in-adaptor

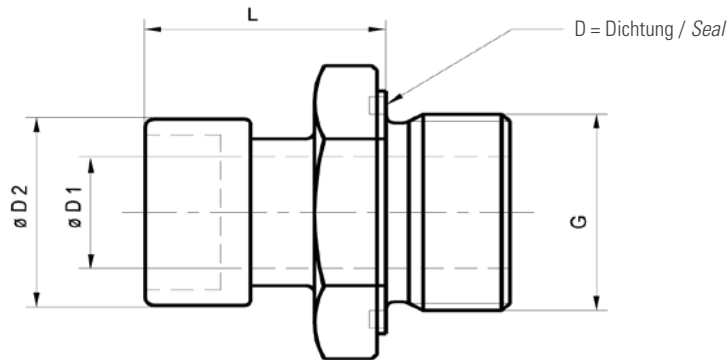


System: Steckschalenklemmverbindung DBP
 System: Push-in clamping shell connections (German patent)

Prange GmbH
 Schlauch & Armaturentechnik

Standardausführung:
 Dichtungssatz NBR / POM,
 Armatur Stahl verzinkt
 DIN 50961-Fe-Zn12c-C

Standard model:
 Sealing set: NBR / POM,
 galvanized steel fitting
 DIN 50961-Fe-Zn12c-C



Schlaucharmaturen für Schläuche nach DIN EN 853-856
 Hose fittings for hoses as per DIN EN 853-856

Stand: Februar 2011 Technische Änderungen vorbehalten / Technical modifications reserved

DN DN	Maximaler Arbeitsdruck (bar) Maximum working pressure (bar)					D1 mm	D2 mm	L mm	G Zoll	Line Pipe	Bestell-Nr. Order no.
	Schlauch Typen Hose types										
	2ST	4SP	4SH	R13	R15						
10	275	445				7,0	20,0	32,0	3/8		NV103004
12	275					9,8	22,0	35,0	1/2		NV123006
12		415				10,0	24,0	35,0	1/2		HV123003
20	215	350				15,0	28,0	38,0	3/4		NV203009
20			420	350	420	15,0	30,0	43,0	3/4		HV203005
25	165	320				19,0	33,0	43,0	1		NV253008
25			385	350	420	20,0	36,0	47,0	1		HV253007
32	140	210				24,0	39,8	51,0	1,1/4		NV323023
32			350	350	420	24,0	44,0	53,0	1,1/4		HV323007
32			350	350	420	24,0	44,0	53,0	1,1/2		HV323008
32			350	350	420	24,0	44,0	57,0		2"	HV323005
40	100	185				32,0	53,0	48,0	1,1/2		NV403006
40			290	350	420	30,0	54,0	53,0	1,1/2		HV403010
40			290	350	420	30,0	54,0	62,0		2"	HV403004
50	90	175				44,0	65,0	58,0	2		NV503002
50			250	350		40,0	70,0	60,0	2		HV503001
50			250	350		40,0	70,0	70,0		2"	HV503006
65	350					50,0	84,0	78,5	2,1/2		HV653001
65	70					55,0	75,0	59,0	2,1/2		NV653002
80	70					70,0	99,3	78,0	3		NV803003
100	64					87,0	118,0	79,0	3		NV863003
125	64					100,0	127,0	77,0	4		NV893001
150	64					138,0	176,0				NV903001

Systeme für Industrie und Handel

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