

Szybkozłaczki i nypły



Szybkozłaczki standardowe
Bezpośrednie rozłączanie



Szybkozłaczki bezpieczne
Wypuszczenie powietrza przed rozłączeniem i rozłączenie



Ø 7,2 - 7,4 mm		Nypły BSP		Szybkozłaczki standardowe		Szybkozłaczki bezpieczne		Szybkozłaczki bezpieczne	
			CPN		CPN		CPN		CPN
				Maks. 16 bar – 25 L/s ⁽¹⁾		Maks. 16 bar – 25 L/s ⁽¹⁾		Maks. 12 bar – 30 L/s ⁽¹⁾	
	Gwint zewnętrzny	1/4" BSP	77NMC2 88104070	7N7CCMC2	25010505	7S7CCMC2	25010398	7S7CMC2	88104187
		3/8" BSP	77NMC3 88104088	7N7CCMC3	25010513	7S7CCMC3	25010406	7S7CMC3	88104195
		1/2" BSP	77NMC4 88104096	7N7CCMC4	25010521	7S7CCMC4	25010414	7S7CMC4	88104203
	Gwint wewnętrzny	1/4" BSP	77NFC2 88104047	7N7CCFC2	25010471	7S7CCFC2	25010364	7S7CFC2	88104153
		3/8" BSP	77NFC3 88104054	7N7CCFC3	25010489	7S7CCFC3	25010372	7S7CFC3	88104161
		1/2" BSP	77NFC4 88104062	7N7CCFC4	25010497	7S7CCFC4	25010380	7S7CFC4	88104179
	Do węży	Ø 6 mm	77NH06 88104104	7N7CCH06	25010539	7S7CCH06	25010422	7S7CH06	88104211
		Ø 8 mm	77NH08 88104112	7N7CCH08	25010547	7S7CCH08	25010430	7S7CH08	88104229
		Ø 10 mm	77NH10 88104138	7N7CCH10	25010562	7S7CCH10	25010455	7S7CH10	88104245
		Ø 13 mm	77NH13 88104146	7N7CCH13	25010570	7S7CCH13	25010463	7S7CH13	88104252



Ø 6 mm		Nypły BSP		Szybkozłaczki standardowe		Szybkozłaczki bezpieczne		Szybkozłaczki bezpieczne	
			CPN		CPN		CPN		CPN
				Maks. 12 bar – 13 L/s ⁽¹⁾		Maks. 16 bar – 15 L/s ⁽¹⁾		Maks. 12 bar – 13 L/s ⁽¹⁾	
	Gwint zewnętrzny	1/4" BSP	IB6NMC2 88103015	IBN6CMC2	88103197	IBS6CCMC2	25010075	IBS6CMC2	88103098
		3/8" BSP	IB6NMC3 88103023	IBN6CMC3	88103205	IBS6CCMC3	25010083	IBS6CMC3	88103106
		1/2" BSP	-	-	IBN6CMC4	88103213	IBS6CCMC4	25010091	IBS6CMC4
	Gwint wewnętrzny	1/4" BSP	IB6NFC2 88102991	IBN6CFC2	88103163	IBS6CCFC2	25010042	IBS6CFC2	88103064
		3/8" BSP	IB6NFC3 88103007	IBN6CFC3	88103171	IBS6CCFC3	25010059	IBS6CFC3	88103072
		1/2" BSP	-	-	IBN6CFC4	88103189	IBS6CCFC4	25010067	IBS6CFC4
	Do węży	Ø 6 mm	IB6NH06 88103031	IBN6CH06	88103221	-	-	IBS6CH06	88103122
		Ø 8 mm	IB6NH08 88103049	IBN6CH08	88103239	IBS6CCH08	25010117	IBS6CH08	88103130
		Ø 10 mm	IB6NH10 88103056	IBN6CH10	88103247	IBS6CCH10	25010125	IBS6CH10	88103148
Ø 8 mm				Maks. 12 bar – 33 L/s ⁽¹⁾		Maks. 16 bar – 30 L/s ⁽¹⁾		Maks. 12 bar – 33 L/s ⁽¹⁾	
	Gwint zewnętrzny	1/4" BSP	IB8NMC2 88103296	IBN8CMC2	88104567	-	-	IBS8CMC2	88103395
		3/8" BSP	IB8NMC3 88103304	IBN8CMC3	88104575	IBS8CCMC3	25010158	IBS8CMC3	88103403
		1/2" BSP	IB8NMC4 88103312	IBN8CMC4	88104583	IBS8CCMC4	25010166	IBS8CMC4	88103411
	Gwint wewnętrzny	1/4" BSP	IB8NFC2 88103262	IBN8CFC2	88104534	-	-	IBS8CFC2	88103361
		3/8" BSP	IB8NFC3 88103270	IBN8CFC3	88104542	IBS8CCFC3	25010133	IBS8CFC3	88103379
		1/2" BSP	IB8NFC4 88103288	IBN8CFC4	88104559	IBS8CCFC4	25010141	IBS8CFC4	88103387
	Do węży	Ø 8 mm	IB8NH08 88103320	-	-	IBS8CCH08	25010174	IBS8CH08	88103429
		Ø 10 mm	IB8NH10 88103338	IBN8CH10	88104609	IBS8CCH10	25010182	IBS8CH10	88103437
		Ø 13 mm	IB8NH13 88103346	IBN8CH13	88104617	IBS8CCH13	25010190	IBS8CH13	88103445
Ø 11 mm						Maks. 16 bar – 70 L/s ⁽¹⁾			
	Gwint zewnętrzny	3/8" BSP	IB11NMC3 25014028	-	-	IBS11CCMC3	25013939	-	-
		1/2" BSP	IB11NMC4 25014036	-	-	IBS11CCMC4	25013947	-	-
		3/4" BSP	-	-	-	-	IBS11CCMC6	25013954	-
	Gwint wewnętrzny	3/8" BSP	IB11NFC3 25014002	-	-	IBS11CCFC3	25013905	-	-
		1/2" BSP	IB11NFC4 25014010	-	-	IBS11CCFC4	25013913	-	-
		3/4" BSP	-	-	-	-	IBS11CCFC6	25013921	-
	Do węży	10 mm	IB11NH10 25014044	-	-	IBS11CCH10	25013962	-	-
		13 mm	IB11NH13 25014051	-	-	IBS11CCH13	25013970	-	-
		16 mm	IB11NH16 25014069	-	-	IBS11CCH16	25013988	-	-
		19 mm	IB11NH19 25014077	-	-	IBS11CCH19	25013996	-	-

(1) Przy 6 bar.