


BSP M/F REDUCING PLUG
TAPPO DI RIDUZIONE M/F BSP
PRT10

part number codice	thread F1	thread F2	L		CH		Max Pressure	
			[in]	[mm]	[in]	[mm]	[psi]	[bar]
PRT100402I	1/4"-19	1/8"-28	0,79	20,0	0,75	19	1450	100
PRT100602I	3/8"-19	1/8"-28	0,79	20,0	0,87	22	2538	175
PRT100604I	3/8"-19	1/4"-19	0,79	20,0	0,87	22	1450	100
PRT100804I	1/2"-14	1/4"-19	0,94	24,0	1,06	27	2538	175
PRT100806I	1/2"-14	3/8"-19	0,94	24,0	1,06	27	1450	100
PRT101204I	3/4"-14	1/4"-19	0,98	25,0	1,26	32	2538	175
PRT101206I	3/4"-14	3/8"-19	1,02	26,0	1,26	32	2538	175
PRT101208I	3/4"-14	1/2"-14	1,02	26,0	1,26	32	1450	100
PRT101608I	1"-11	1/2"-14	1,22	31,0	1,62	41	2175	150
PRT101612I	1"-11	3/4"-14	1,22	31,0	1,62	41	2175	150
PRT102008I	1.1/4"-11	1/2"-14	1,30	33,0	1,97	50	1813	125
PRT102012I	1.1/4"-11	3/4"-14	1,30	33,0	1,97	50	1813	125
PRT102016I	1.1/4"-11	1"-11	1,34	34,0	1,97	50	1813	125
PRT102412I	1.1/2"-11	3/4"-14	1,42	36,0	2,17	55	1813	125
PRT102416I	1.1/2"-11	1"-11	1,42	36,0	2,17	55	1813	125
PRT102420I	1.1/2"-11	1.1/4"-11	1,42	36,0	2,17	55	1813	125
PRT103216I	2"-11	1"-11	1,69	43,0	2,76	70	1813	125
PRT103220I	2"-11	1.1/4"-11	1,69	43,0	2,76	70	1450	100
PRT103224I	2"-11	1.1/2"-11	1,69	43,0	2,76	70	1450	100

* In case of high mechanical stress use reducing extended / In caso di alte sollecitazioni meccaniche usare Riduzioni a Colonna