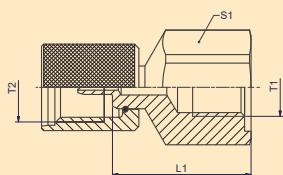
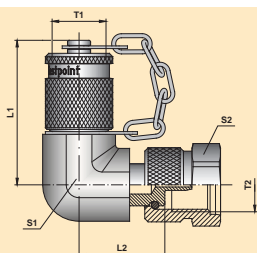


Diagnostic adapter SCA

Diagnostic adapters



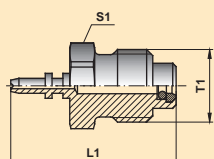
Order code	PN	Pmax	Pburst	T1	T2	L1	S1
SCA-1/4-EMA-3CF	630 bar	1200 bar	2000 bar	1/4" BSPP	M16x2	32	27
SCA-1/2-EMA-3	630 bar	800 bar	1200 bar	1/2" BSPP	M16x2	36	30
SCA-1/2-EMA-3-HP	630 bar	1200 bar	2000 bar	1/2" BSPP	M16x2	36	32
SCA-1/4-EMA-4	630 bar	1200 bar	2000 bar	1/4" BSPP	M16x1.5	49	24
SCA-1/2-EMA-4	630 bar	800 bar	1200 bar	1/2" BSPP	M16x1.5	54	30
SCA-EMA-3/1	400 bar	480 bar	1200 bar	M16x2	—	37	17



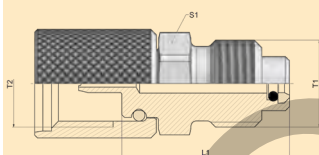
90° diagnostic adapter with test coupling

Order code	PN	Pmax	Pburst	T1	T2	L1	L2	S1	S2
SCA-90-EMA-3	630 bar	800 bar	1200 bar	M16x2	M16x2	52	28.5	19	22

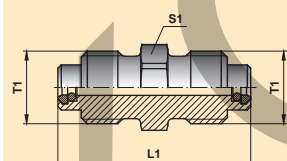
Diagnostic coupling



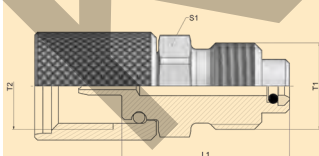
SCA-EMA-3/1



SCA-EMA-3/2



SCA-EMA-3/3 / SCA-EMA-4/4



SCA-EMA-3/4 / SCA-EMA-4/3

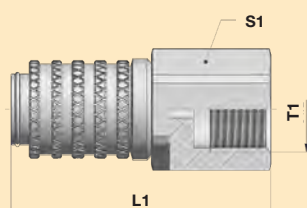
Order code	PN	Pmax	Pburst	T1	T2	L1	S1
SCA-EMA-3/2	630 bar	800 bar	1200 bar	M16x2	M12x1.65	31	17
SCA-EMA-3/3	630 bar	800 bar	1200 bar	M16x2	M16x2	43	17
SCA-EMA-3/4	630 bar	800 bar	1200 bar	M16x2	M16x1.5	31	17
SCA-EMA-4/3	630 bar	800 bar	1200 bar	M16x1.5	M16x2	31	17
SCA-EMA-4/4	630 bar	800 bar	1200 bar	M16x1.5	M16x1.5	43	17



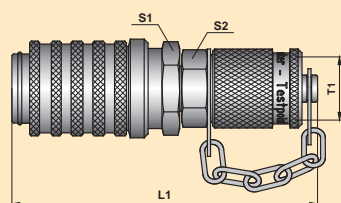
Note pressure range!
Only use adapters with the products listed in this catalogue.

19 Diagnostic adapters SCA

Technical data and order numbers



PD248 / PD288



SCA-EMA-3/PQC

Order code	PN	Pmax	Pburst	T1	L1	S1	S2
PD248	400 bar	600 bar	1,000 bar	1/4" BSPP	54	21	—
PD288	400 bar	600 bar	1,000 bar	1/2" BSPP	64	31	—
SCA-EMA-3 / PQC	400 bar	600 bar	1,000 bar	M16x2	78	21	17



Note pressure range!
Only use adapters with the products listed in this catalogue.