
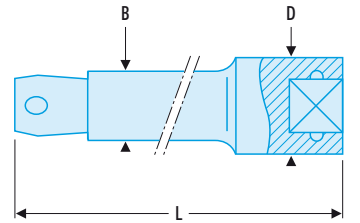
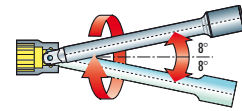


S 1/2" drive wobble extensions


- Square drive rounded profile gives 8° working angle.
- Useful where access is restricted.

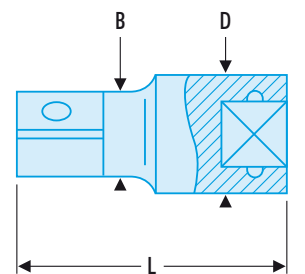
	\square "	D mm	B mm	L mm	$\Delta\Delta$ g
S.208S	1/2	23	16,5	75	130
S.210S	1/2	23	16,5	130	225
S.215S	1/2	23	16,5	250	420



S 1/2" drive extensions

- ▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
- Chrome finish.

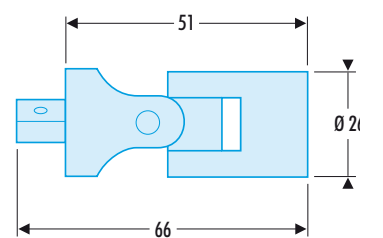
	\square "	D mm	B mm	L mm	$\Delta\Delta$ g
S.206	1/2	23	16,5	52,5	90
S.208	1/2	23	16,5	75,0	130
S.210	1/2	23	16,5	130,0	225
S.215	1/2	23	16,5	250,0	420
S.217	1/2	23	16,5	500,0	840



1/2" universal joint

S.240A

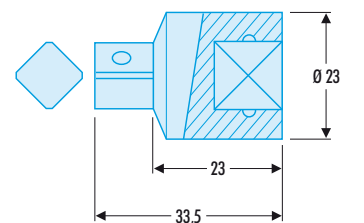
- ▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
 - Spring-stiffened joint.
 - Stays in position when reaching for fasteners.
 - Significant time savings.
- $\Delta\Delta$: 150 g.



1/2" to 3/8" coupler

S.230

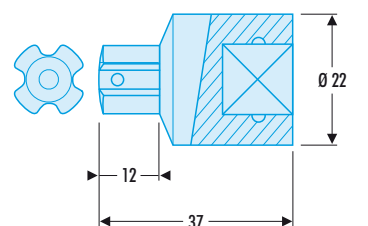
- ▷ Performance : to ISO 3316, DIN 3123, NF ISO 3316.
 - 1/2" female to 3/8" male square drive.
 - For adapting sockets and accessories \square 3/8".
 - Max. torque 212 N.m.
- $\Delta\Delta$: 55 g.



1/2" to CDX® coupler

S.231

- 1/2" female to CDX® male square drive.
- $\Delta\Delta$: 65 g.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [facom](#) manufacturer:

Other Similar products are found below :

[92A.5,5](#) [ARB.5.5X40](#) [ANXR10X75](#) [AEF.J6](#) [AEF.J1](#) [EH.107](#) [256.2.5](#) [MT.J3](#) [986058](#) [75.10](#) [84E.J1](#) [455B](#) [440.19](#) [44.6X7](#) [440.21](#) [R.306-25D](#) [R.217](#) [R.5](#) [J.13LA](#) [431.LE](#) [425.E](#) [R.216](#) [601](#) [AEF.1,5X35](#) [AEX.9X75](#) [AEX.7X35](#) [EH.103](#) [EH.102](#) [251A.2.5](#) [HB.2B](#) [75.7](#) [440.20](#) [435.E](#) [432.LMT](#) [44.12X13](#) [440.5H](#) [440.22](#) [R.304DA](#) [427.MT](#) [251A.3](#) [AEF.1,8X35](#) [440.30](#) [440.18](#) [440.8](#) [R.4](#) [J.19LA](#) [44.JE8](#) [417.PE](#) [416.PE](#) [S.208](#)