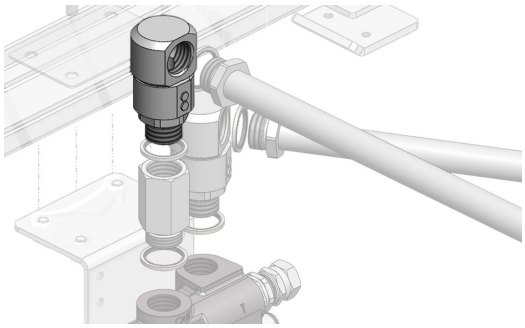
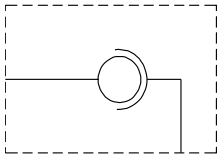
Giunti girevoli 90°
90° Revolving joints

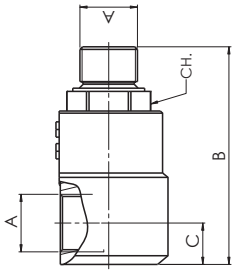
I giunti girevoli sono speciali raccordi che consentono il collegamento idraulico tra elementi in movimento tra di loro con rotazioni alternate o continue.
Note costruttive:
- collettore in acciaio zincato
- tenute speciali a basso attrito
- rotazione su sfere
- non ammette trafilamenti
- particolari trattati termicamente



Revolving joints are used to connect two hydraulic lines that are moving each other in different way or speed. It accepts continue or alternative rotation with max pressure too.
Features:
- hardened body
- zinc plated
- low friction special seals
- bearing rotation
- any leakage

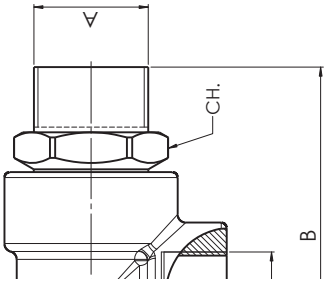






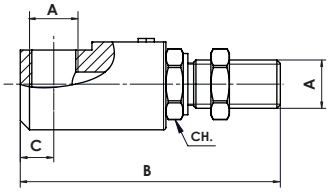
Codice *Code*	A	B	C	CH	Pressione rotazione *Rotation pressure* Max	Pressione statica *Static pressure* Max	Portata massima *Max flow*	Peso *Weight*
12200800012	G 1/4	70	11	19	200 bar	400 bar	25 l/min.	0,28
12200800021	G 3/8	76	13	24	200 bar	400 bar	45 l/min.	0,42
12200800030	G 1/2	87	14	27	150 bar	300 bar	80 l/min.	0,53
12200800049	G 3/4	100	18	34	150 bar	300 bar	140 l/min.	0,99
12200800058	G 1	113	25	41	100 bar	300 bar	210 l/min.	1,29





Codice *Code*	A	B	C	CH	Pressione rotazione *Rotation pressure* Max	Pressione statica *Static pressure* Max	Portata massima *Max flow*	Peso *Weight*
12200800067	G 1-1/4	123	52	50	100 bar	300 bar	200 l/min.	1,74
12200800076	G 1-1/2	140	62	55	80 bar	300 bar	250 l/min.	3,11
12200800085	G 2	151	64	65	50 bar	250 bar	300 l/min.	3,76





Codice *Code*	A	B	C	CH	Pressione rotazione *Rotation pressure* Max	Pressione statica *Static pressure* Max	Portata massima *Max flow*	Peso *Weight*
12200810038	G 1/2	113	15	27	150 bar	300 bar	80 l/min.	0,57
12200810047	G 3/4	128	21	34	150 bar	300 bar	140 l/min.	1,18
12200810056	G 1	140	25	41	100 bar	300 bar	210 l/min.	1,55
12200810065	G 1-1/4	158	28,5	50	100 bar	300 bar	300 l/min.	2,16

ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: *all the operations related to the assembling of these components have to be carried out in respect of the current* ***SAFETY*** *regulations in place*