

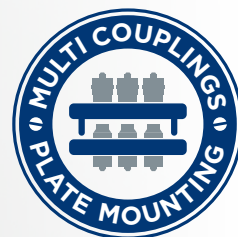


MULTI COUPLINGS

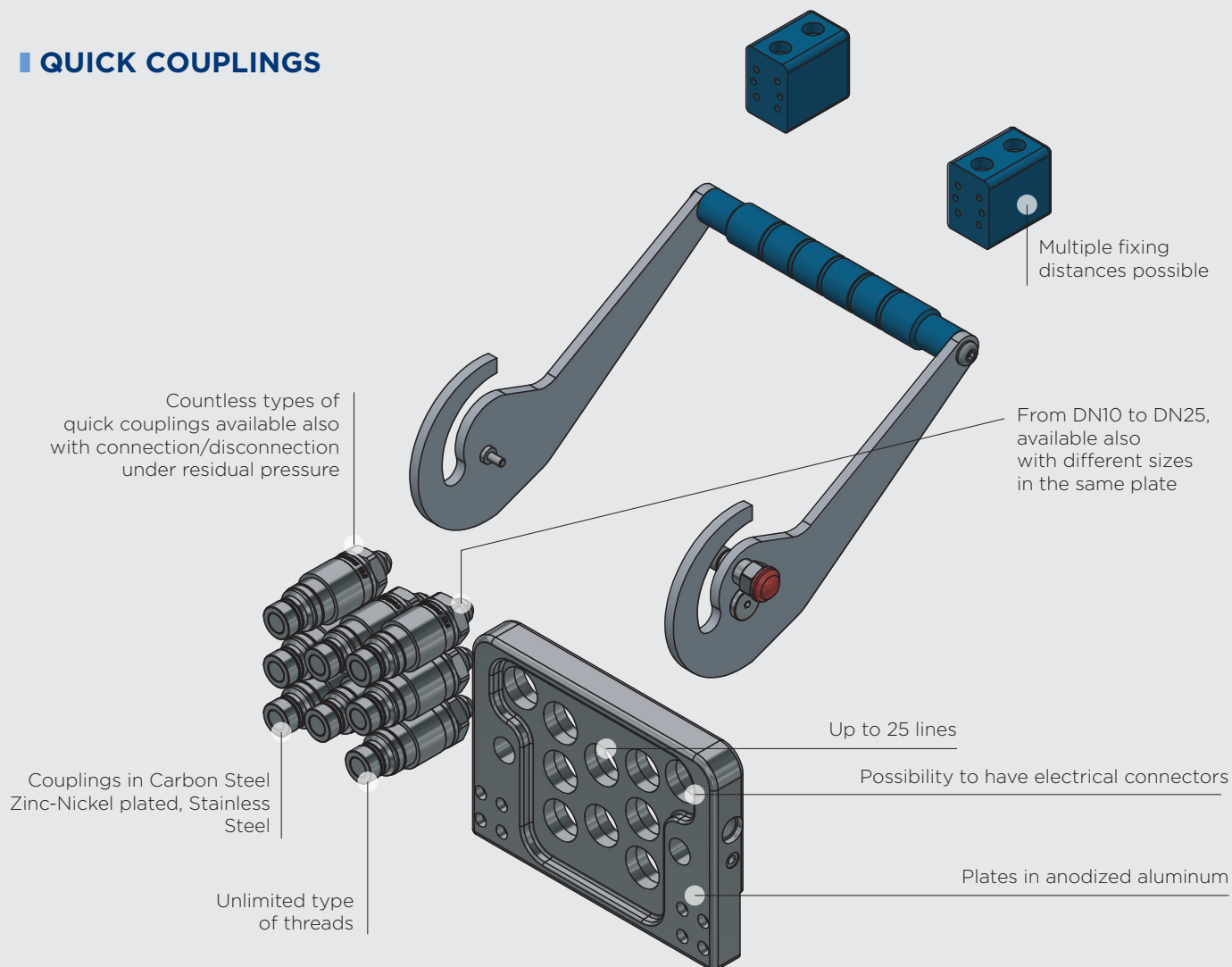
Edition. 21.2



Gemels MULTI COUPLINGS allow connection and disconnection of many hydraulic, electrical and pneumatic lines. They are studied to save time of the operators, reduce spaces and contamination of circuits. In addition, facilitate movements and guarantee lower maintenance. The system can have flat face couplings designed for different application.



QUICK COUPLINGS



QUICK COUPLINGS PLATE MOUNTING



FFAP - PLATE CONNECTION

Application: Excavator/Earth Moving

Size: from DN10 to DN25

Page: 84



MGW AP - Quick couplings flat face connection under pressure for plate mounting

Application: Agriculture/Industrial

Size: from DN10 to DN25

Page: 102



MGW - Quick couplings flat face for plate mounting

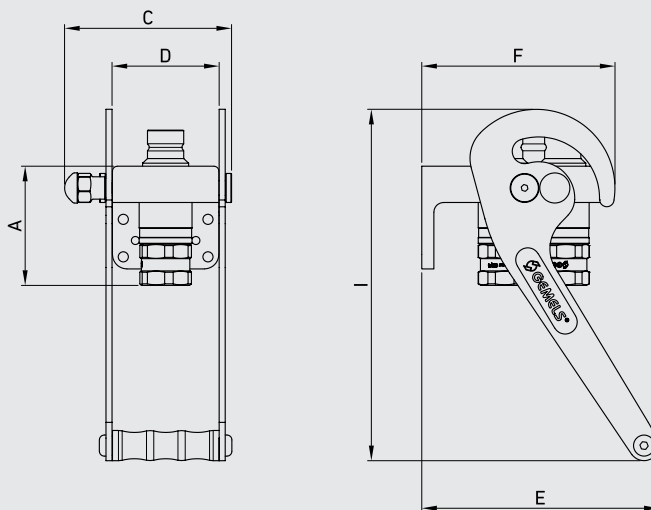
Application: Industrial/Cooling

Size: from DN13

Page: 94

MULTI COUPLINGS

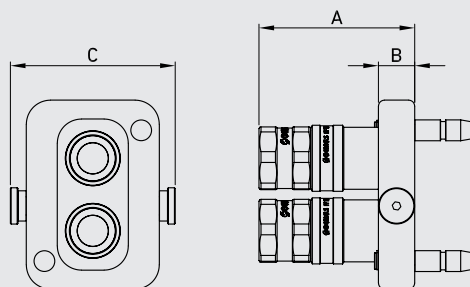
HYDRAULIC QUICK COUPLINGS



2 CONNECTIONS

TYPE	DN	A	C	D	F	I	E	WEIGHT		
PG00278	19	mm	99	138	89	160	291	196	kg	3,63
		inch	3,90	5,43	3,50	6,30	11,46	7,72	lb	8,00

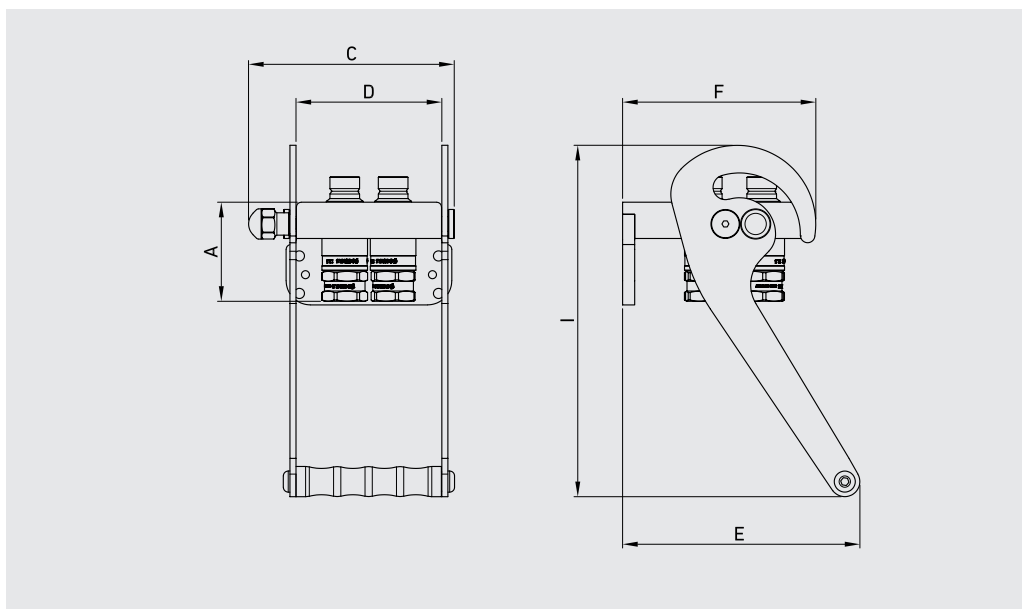
TYPE	DESCRIPTION	N.CONNECTIONS
NC43G040000	QC FF AP M PLATED ISO 19 BSP 3/4	2



TYPE	DN	A	C	B	WEIGHT	
PG00277	19	mm	103	109	24	kg 2,00
		inch	4,06	4,29	0,94	lb 4,41

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G040000	QC FF AP F PLATED ISO 19 BSP 3/4	2



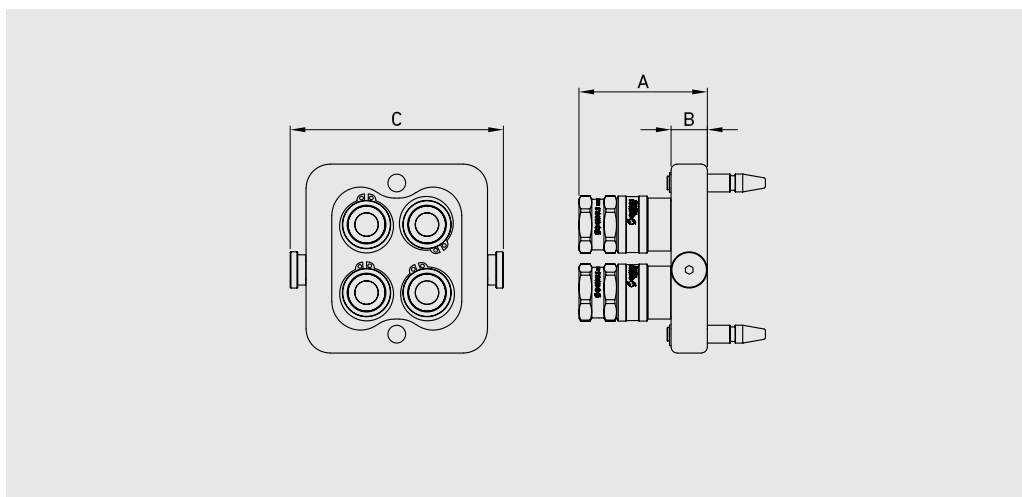


TYPE	DN	A		C	D	F	I	E	WEIGHT	
PG00504	12,5	mm	82	217	121	160	291	196	kg	4,97
		inch	3,23	8,54	4,76	6,30	11,46	7,72	lb	10,96

TYPE	DESCRIPTION	N.CONNECTIONS
NC43G030000	QC FF AP M PLATED ISO 12,5 BSP 1/2	4



4 CONNECTIONS

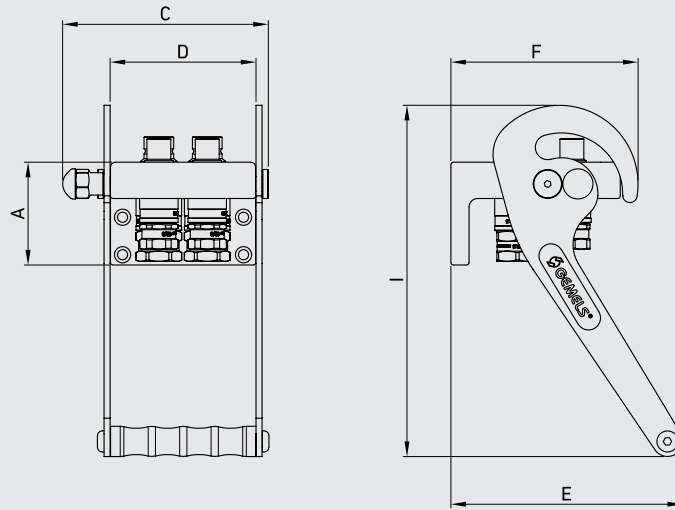


TYPE	DN	A		C	B	WEIGHT	
PG00316	12,5	mm	85	141	24	kg	2,5
		inch	3,35	5,55	0,94	lb	5,51

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G030000	QC FF AP F PLATED ISO 12,5 BSP 1/2	4

MULTI COUPLINGS

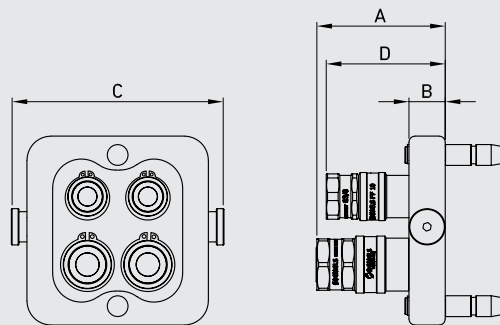
HYDRAULIC QUICK COUPLINGS



4 CONNECTIONS

TYPE	DN		A	C	D	F	I	E	WEIGHT
PG00269	10/12,5	mm	85	170	121	155	288	192	kg 4,3
		inch	3,35	6,69	4,76	6,10	11,34	7,56	lb 9,48

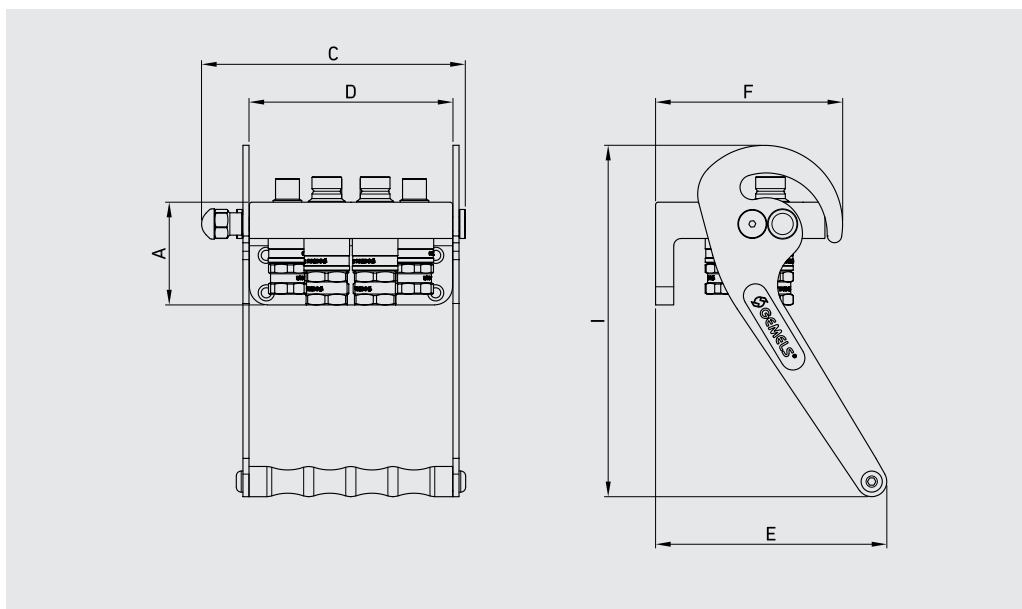
TYPE	DESCRIPTION	N.CONNECTIONS
NC43G030000	QC FF AP M PLATED ISO 12,5 BSP 1/2	2
NC43G020000	QC FF AP M PLATED ISO 10 BSP 3/8	2



TYPE	DN		A	C	B	D	WEIGHT
PG00268	10/12,5	mm	85	139,6	24	79	kg 2,48
		inch	3,35	5,50	0,94	3,11	lb 5,47

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G030000	QC FF AP F PLATED ISO 12,5 BSP 1/2	2
NC44G020000	QC FF AP F PLATED ISO 10 BSP 3/8	2

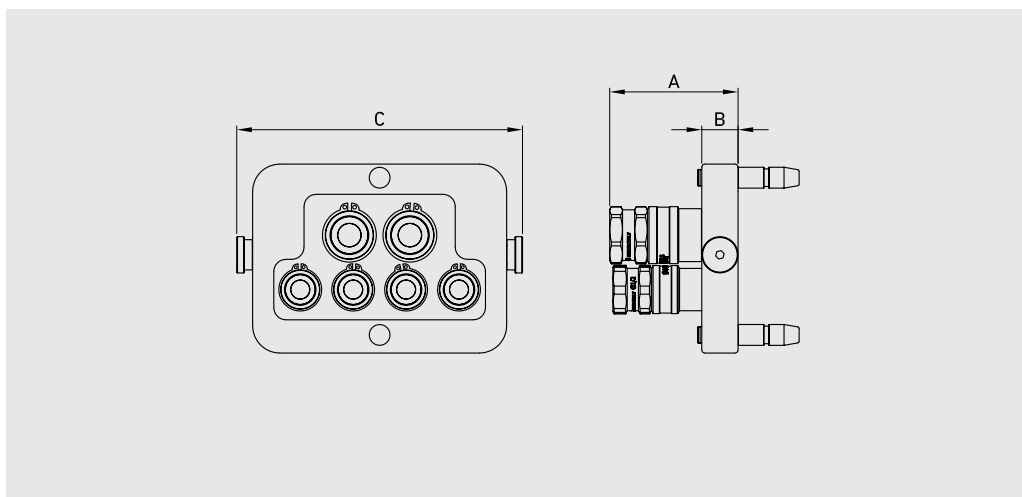




6 CONNECTIONS

TYPE	DN	A	C	D	F	I	E	WEIGHT
PG00270	10/12,5	mm	85	218	168,6	191,2	154	kg 9,2
		inch	3,35	8,58	6,64	7,53	6,06	lb 20,28

TYPE	DESCRIPTION	N.CONNECTIONS
NC43G020001	QC FF AP M PLATED ISO 10 BSP 1/2	4
NC43G030001	QC FF AP M PLATED ISO 12,5 BSP 3/4	2

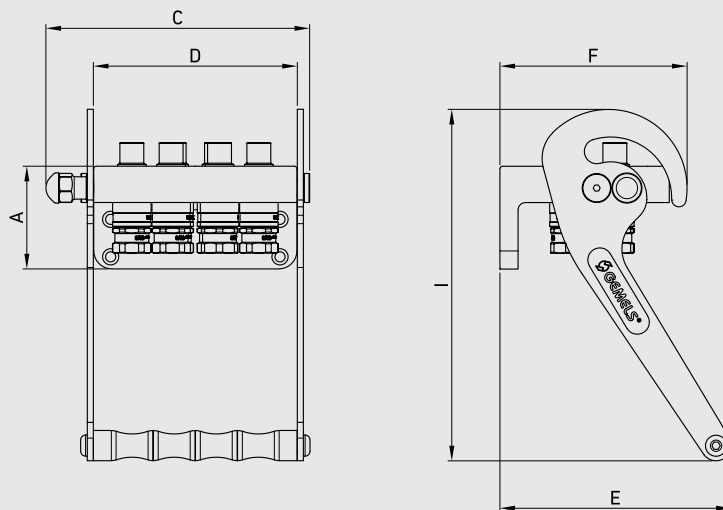


TYPE	DN	A	C	B	WEIGHT
PG00271	10/12,5	mm	84,9	24	kg 5,3
		inch	3,34	0,94	lb 11,68

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G020001	QC FF AP F PLATED ISO 10 BSP 1/2	4
NC43G030001	QC FF AP F PLATED ISO 12,5 BSP 3/4	2

MULTI COUPLINGS

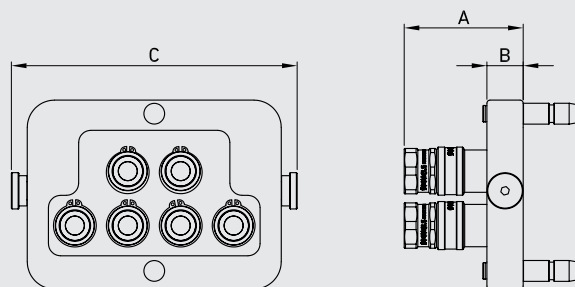
HYDRAULIC QUICK COUPLINGS



6 CONNECTIONS

TYPE	DN		A	C	D	F	I	E	WEIGHT
PG00308	10	mm	85	218	169	155	291	191	kg 8,24
		inch	3,35	8,58	6,65	6,10	11,46	7,52	lb 18,17

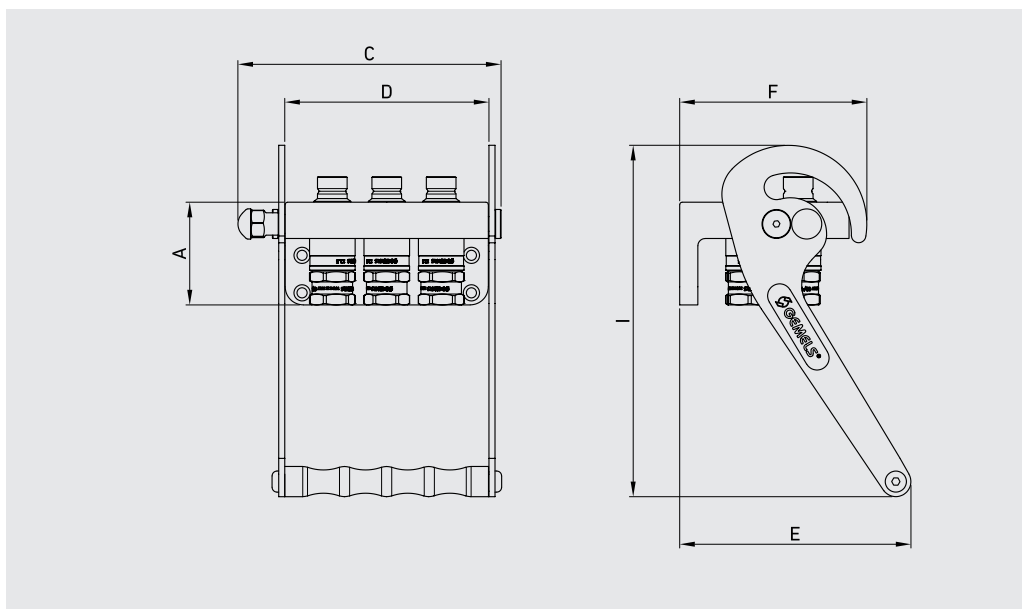
TYPE	DESCRIPTION	N.CONNECTIONS
NC43G020000	QC FF AP M PLATED ISO 10 BSP 3/8	6



TYPE	DN		A	C	B	WEIGHT
PG00311	10	mm	79	189	24	kg 5,2
		inch	3,11	7,44	0,94	lb 11,46

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G020000	QC FF AP F PLATED ISO 10 BSP 3/8	6

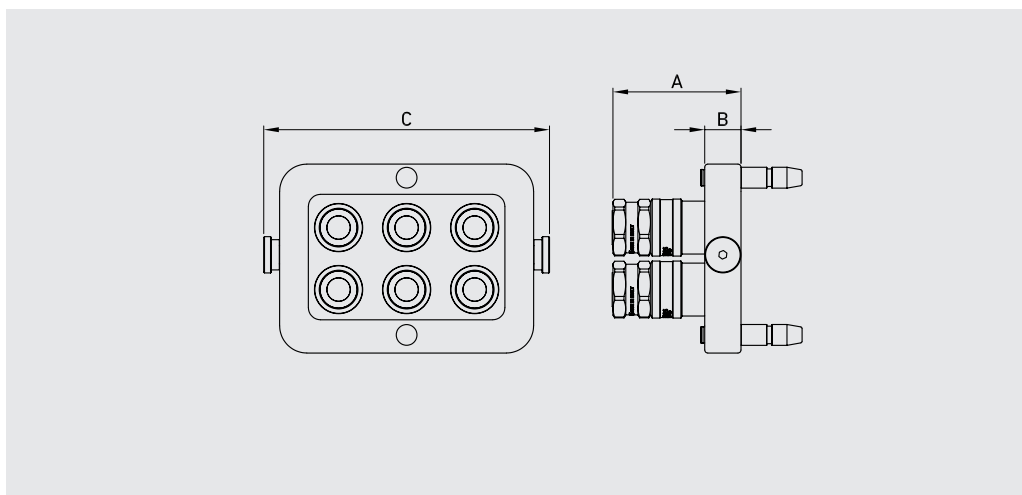




TYPE	DN	A	C	D	F	I	E	WEIGHT	
PG00315	12,5	mm	85	217	169	156	290	191	kg 4,3
		inch	3,35	8,54	6,65	6,14	11,42	7,52	lb 9,48

TYPE	DESCRIPTION		N.CONNECTIONS
NC43G030000	QC FF AP M PLATED ISO 12,5 BSP 1/2		6

6 CONNECTIONS

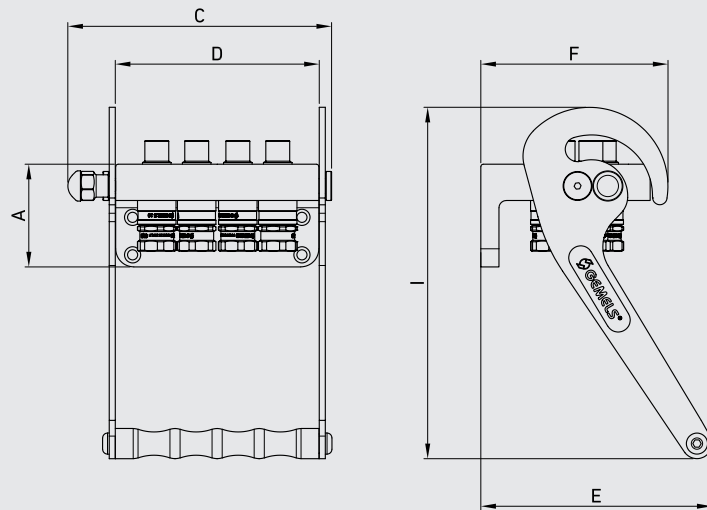


TYPE	DN	A	C	B	WEIGHT	
PG00316	12,5	mm	85	189	24	kg 2,5
		inch	3,35	7,44	0,94	lb 5,51

TYPE	DESCRIPTION		N.CONNECTIONS
NC44G030000	QC FF AP F PLATED ISO 12,5 BSP 1/2		6

MULTI COUPLINGS

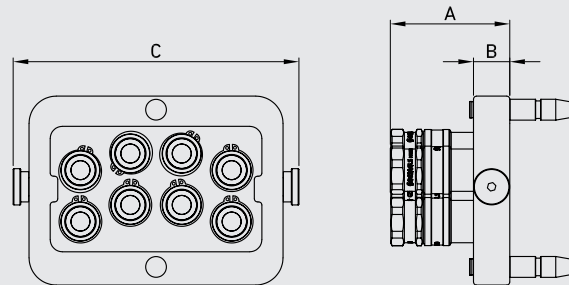
HYDRAULIC QUICK COUPLINGS



8 CONNECTIONS

TYPE	DN	A	C	D	F	I	E	WEIGHT		
PG00310	10	mm	85	218	167	155	291	191	kg	8,5
		inch	3,35	8,58	6,57	6,10	11,46	7,52	lb	18,74

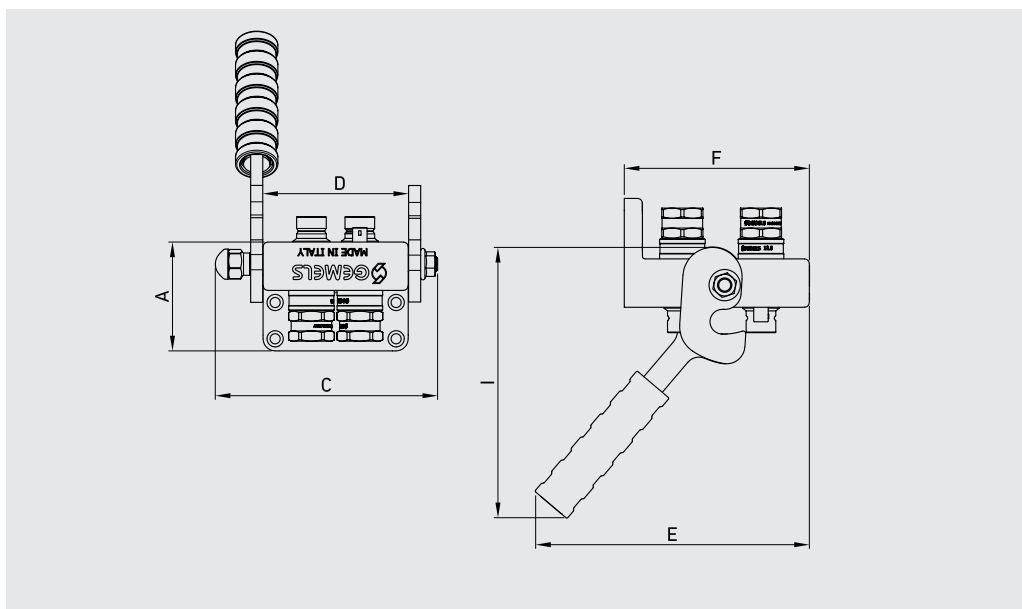
TYPE	DESCRIPTION	N.CONNECTIONS
NC43G020000	QC FF AP M PLATED ISO 10 BSP 3/8	8



TYPE	DN	A	C	B	WEIGHT	
PG00311	10	mm	120	189	24	kg 5,7
		inch	4,72	7,44	0,94	lb 12,57

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G020000	QC FF AP F PLATED ISO 10 BSP 3/8	8

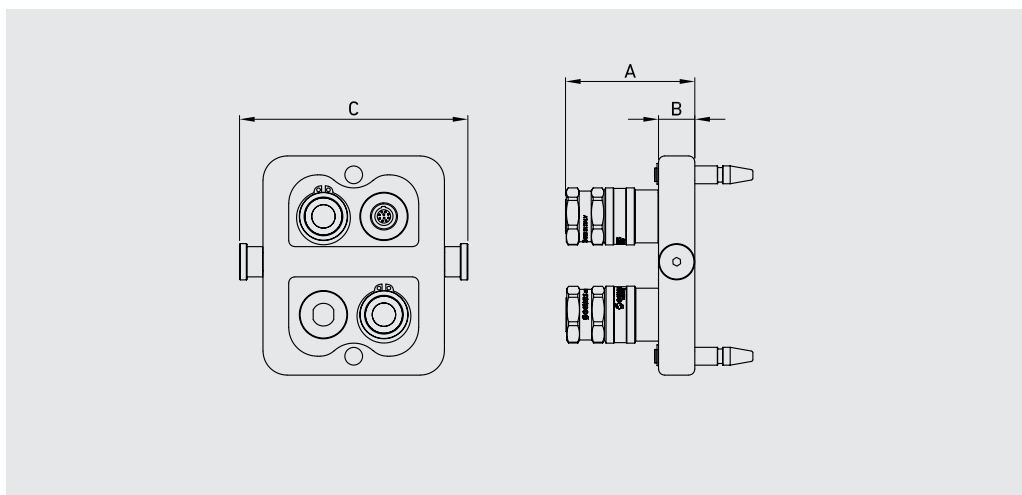




TYPE	DN	A	C	D	F	I	E	WEIGHT	
PA00509	12,5	mm	90	184	121	153	223,5	226,5	kg 4,4
		inch	3,54	7,24	4,76	6,02	8,80	8,92	lb 9,70

TYPE	DESCRIPTION	N.CONNECTIONS
NC43G030000	QC FF AP M ISO12.5 G1/2 PLATED	2
VAAAAAA00515	10PIN MAX 50 VAC/75VDC 10 - AMPERE 10	2

SPECIALS

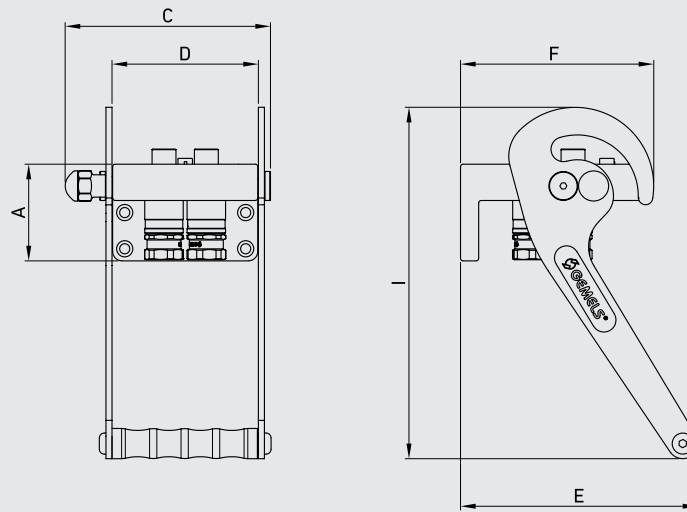


TYPE	DN	A	C	B	WEIGHT	
PA00508	10/12,5	mm	3,35	5,94	0,94	kg 4,3
		inch	3,34	0,94	7,44	lb 9,48

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G030000	QC FF AP F ISO12.5 G1/2 PLATED	2
VAAAAAA00515	10 PIN MAX 50 VAC/75VDC- AMPERE 10	2

MULTI COUPLINGS

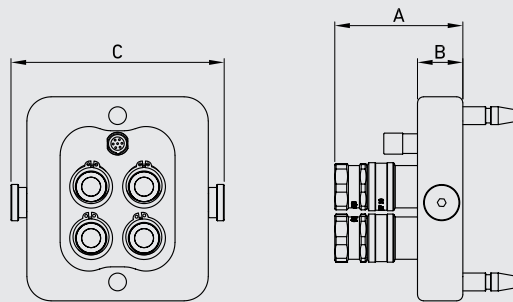
HYDRAULIC QUICK COUPLINGS



SPECIALS

TYPE	DN	A	C	D	F	I	E	WEIGHT		
PG00263	10	mm	80	169	121	155	291	196,5	kg	3,8
		inch	3,15	6,65	4,76	6,10	11,46	7,74	lb	8,38

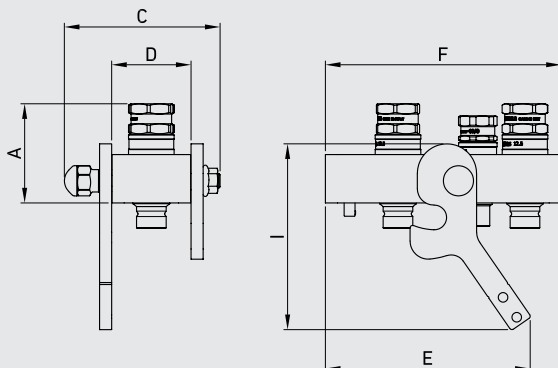
TYPE	DESCRIPTION	N.CONNECTIONS
NC43G020000	QC FF AP M PLATED ISO 10 BSP 3/8	4
VAAAAA00530	7 PIN MAX 50 VAC/75VDC-AMPERE15	1



TYPE	DN	A	C	B	WEIGHT		
PG00262	10	mm	85	141	30	kg	2,6
		inch	3,35	5,55	1,18	lb	5,73

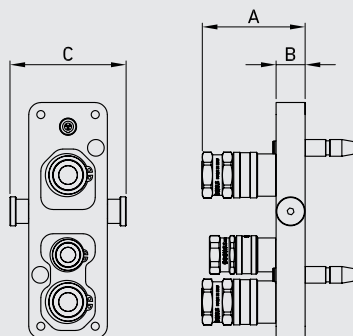
TYPE	DESCRIPTION	N.CONNECTIONS
NC44G020000	QC FF AP F PLATED ISO 10 BSP 3/8	4
VAAAAA00531	7 PIN MAX 50 VAC/75VDC-AMPERE15	1





TYPE	DN		A	C	D	F	I	E	WEIGHT
PG00359	10/12,5	mm	82	129	65,5	195	154	169	kg 4,8
		inch	3,23	5,08	2,58	7,68	6,06	6,65	lb 10,58

TYPE	DESCRIPTION	N.CONNECTIONS
NC43G020000	QC FF AP M ISO10 BSP 3/8 PLATED	1
NC43G030000	QC FF AP M ISO12.5 BSP 1/2 PLATED	2
VAAAAA00546	3PIN MAX 50 VAC/75VDC 10 - AMPERE 15	1



TYPE	DN		A	C	B	WEIGHT
PA00358	10/12,5	mm	85	96	24	kg 3,1
		inch	3,35	3,78	0,94	lb 6,83

TYPE	DESCRIPTION	N.CONNECTIONS
NC44G020000	QC FF AP F ISO10 BSP 3/8 PLATED	1
NC44G030000	QC FF AP F ISO12.5 BSP 1/2 PLATED	2
VAAAAA00547	3PIN MAX 50 VAC/75VDC 10 - AMPERE 15	1

SPECIALS