

Multi-X Range



QR code for Multi-Couplings

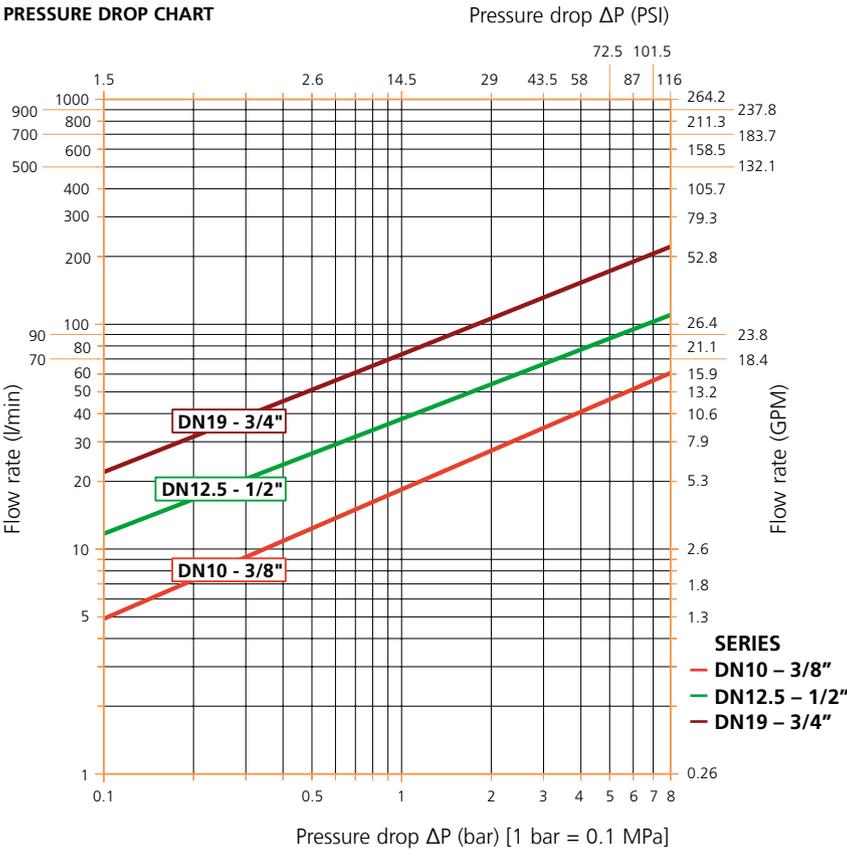
- Compact design
- Great flexibility and high performance
- Easy and ergonomic to maneuver - perpendicular lever movement
- Connect with residual pressure



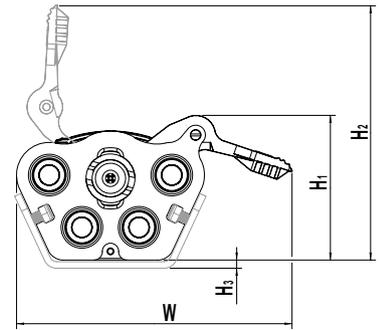
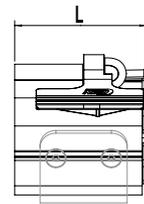
Max working pressure:..... 350 bar (5076 PSI)
Min. burst pressure:..... 1200 bar (17405 PSI)
Temperature range: -30°C – +100°C (-22°F – +212°F)
Material female plate:..... Zinc plated steel, anodized aluminum, zinc, brass
Material male plate: Zinc plated steel, anodized aluminum, brass
Material seal:..... NBR/PUR
Disconnection under pressure: To be avoided. Residual pressure can result in recoil effect during disconnection. Always grip the lever firmly.
Comment: Contact CEJN representatives for recommendations for high impulse applications.

Connectability case No.	DN10 - 3/8"	DN12.5 - 1/2"	DN19 - 3/4"
1. Connectable with residual pressure on the male side and free to drain on the female side.	350 bar (5076 PSI)	350 bar (5076 PSI)	350 bar (5076 PSI)
2. Connectable with residual pressure on the female side and free to drain on the male side.	250 bar (3626 PSI)	150 bar (2175 PSI)	60 bar (870 PSI)
3. Connectable with residual pressure on the male side and 10 bar return pressure on the female side	250 bar (3626 PSI)	220 bar (3626 PSI)	220 bar (3191 PSI)

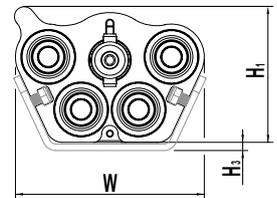
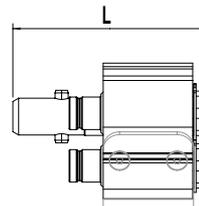
PRESSURE DROP CHART



FEMALE PLATE



MALE PLATE



CEJN reserves the right to make changes without further notification. Check with an authorized CEJN distributor for availability and prices. All measurements are in mm. Please visit our website, www.cejn.com, for general maintenance tips.





Multi-X Duo

Coupling Size			No. of lines	Connection		Part No.		Dim. Female plate					Dim. Male plate				
ISO - DN	Inch	Dash		Female plate	Male plate	Female plate	Male plate	L	W	H1	H2	H3	L	W	H1	H2	H3
10	3/8"	-06	2	WEO 1/2"	WEO 3/8"	10 932 2000	10 932 2050	83	168	70	138	5	116	116	66	-	5
				G 3/8" (BSP)	G 3/8" (BSP)	10 932 2200	10 932 2250	83	168	70	138	5	116	116	66	-	5
12.5	1/2"	-08		WEO 3/4"	WEO 1/2"	10 932 2001	10 932 2051	98	176	79	139	5	138	132	73	-	5
				G 1/2" (BSP)	G 1/2" (BSP)	10 932 2201	10 932 2251	98	176	79	139	5	138	132	73	-	5
19	3/4"	-12		WEO 3/4"	WEO 3/4"	10 932 5002	10 932 5052	120	214	107	170	5	182	179	97	-	5
				G 3/4" (BSP)	G 3/4" (BSP)	10 932 5202	10 932 5252	120	214	107	170	5	182	179	97	-	5



Multi-X Quattro

Coupling Size			No. of lines	Connection		Part No.		Dim. Female plate					Dim. Male plate					
ISO - DN	Inch	Dash		Female plate	Male plate	Female plate	Male plate	L	W	H1	H2	H3	L	W	H1	H2	H3	
10	3/8"	-06	4	WEO 1/2"	WEO 3/8"	10 932 3000	10 932 3050	83	168	88	155	5	116	116	83	-	5	
				G 3/8" (BSP)	G 3/8" (BSP)	10 932 3200	10 932 3250	83	168	88	155	5	116	116	83	-	5	
10+12.5	3/8"+1/2"	-06/-08		2+2	WEO 1/2"+3/4"	WEO 3/8"+1/2"	10 932 4000	10 932 4050	98	176	99	159	5	138	132	93	-	5
				G 3/8"+G 1/2" (BSP)	G 3/8"+G 1/2" (BSP)	10 932 4200	10 932 4250	98	176	99	159	5	138	132	93	-	5	
12.5	1/2"	-08	4	WEO 3/4"	WEO 1/2"	10 932 4001	10 932 4051	98	176	99	159	5	138	132	93	-	5	
				G 1/2" (BSP)	G 1/2" (BSP)	10 932 4201	10 932 4251	98	176	99	159	5	138	132	93	-	5	
12.5+19	1/2"+3/4"	-08+-12		2+2	WEO 3/4"	WEO 1/2"+3/4"	10 932 5000	10 932 5050	120	214	107	170	5	182	179	97	-	5
				G 1/2"+G 3/4" (BSP)	G 1/2"+G 3/4" (BSP)	10 932 5200	10 932 5250	120	214	107	170	5	182	179	97	-	5	



Multi-X Hexa

Coupling Size			No. of lines	Connection		Part No.		Dim. Female plate					Dim. Male plate				
ISO - DN	Inch	Dash		Female plate	Male plate	Female plate	Male plate	L	W	H1	H2	H3	L	W	H1	H2	H3
10	3/8"	-06	6	WEO 1/2"	WEO 3/8"	10 932 5006	10 932 5056	120	214	107	170	5	182	179	97	-	5
				G 3/8" (BSP)	G 3/8" (BSP)	10 932 5206	10 932 5256	120	214	107	170	5	182	179	97	-	5

CEJN reserves the right to make changes without further notification. Check with an authorized CEJN distributor for availability and prices. All measurements are in mm. Please visit our website, www.cejn.com, for general maintenance tips.

