
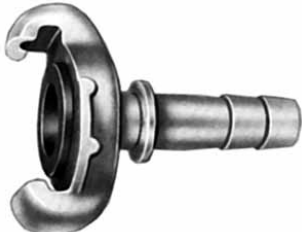




INDUSTRIAL FITTINGS - couplings


Claw couplings PN 10 bar, lug distance 42 mm, zinc-plated cast iron

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-701	6	42	Coupling according to DIN 3483/3489 with hose tail. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-702	8	42	
	MU-703	10	42	
	MU-704	13	42	
	MU-705	15	42	
	MU-706	19	42	
	MU-707	25	42	
MU-708	32	42		

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-801	13	42	Coupling with hose tail and retaining collar. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-802	15	42	
	MU-803	19	42	
MU-804	25	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-901	1/4	42	Coupling according to DIN 3482/3489 and female thread. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-902	3/8	42	
	MU-903	1/2	42	
	MU-904	3/4	42	
	MU-905	1	42	
MU-907	1.1/4	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-1001	1/4	42	Coupling according to DIN 3481/3489 and male taper thread. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1002	3/8	42	
	MU-1003	1/2	42	
	MU-1004	3/4	42	
	MU-1005	1	42	
MU-1006	1.1/4	42		


	code	version	lug distance [mm]	description
	MU-1101	without chain	42	Blank cap according to DIN 3484/3489. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
MU-1102	with chain	42		


INDUSTRIAL FITTINGS - couplings


Claw couplings PN 10 bar, lug distance 42 mm, zinc-plated cast iron

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-864	13	42	Coupling with hose tail, retaining collar and holes for retaining pins. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-866	19	42	
	MU-867	25	42	

	code	thread size [inch]	lug distance [mm]	description
	MU-963	1/2	42	Coupling with female thread and holes for retaining pins. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-964	3/4	42	
	MU-965	1	42	

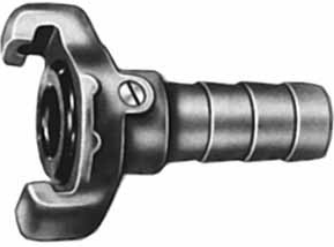
	code	thread size [inch]	lug distance [mm]	description
	MU-1063	1/2	42	Coupling with male taper thread and holes for retaining pins. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1064	3/4	42	
	MU-1065	1	42	


	code	thread size [inch]	version	description
	MU-1150	3/4	-	Tee with female thread (with or without claw couplings). Material: zinc-plated cast iron. Working press.: 10 bar.
	MU-1151	3/4	3 x MU-1004	
	MU-1171	3/4	3 x MU-1054	
	MU-1160	1	-	
	MU-1161	1	3 x MU-1005	
MU-1181	1	3 x MU-1055		


	code	description
	MU-1601	Oil-resistant rubber gasket. (NBR), temp. from -20°C up to +100°C.
	MU-1607	Steam-resistant gasket (silicone), temp. from -50°C up to +140°C
	MU-1609	Retaining pin.


INDUSTRIAL FITTINGS - couplings

Claw couplings PN 10 bar, lug distance 42 mm, zinc-plated cast iron

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-754	13	42	Coupling with hose tail. Material: zinc-plated cast iron. Seal: brass with oil-resistant rubber ring. Working press.: 10 bar.
	MU-755	15	42	
	MU-756	19	42	
MU-757	25	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-953	1/2	42	Coupling with female thread. Material: zinc-plated cast iron. Seal: brass with oil-resistant rubber ring. Working press.: 10 bar.
	MU-954	3/4	42	
	MU-955	1	42	
MU-956	Rd 32x1/8	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-1053	1/2	42	Coupling with male taper thread. Material: zinc-plated cast iron. Seal: brass with oil-resistant rubber ring. Working press.: 10 bar.
	MU-1054	3/4	42	
MU-1055	1	42		


	code	description
	MU-1604	Oil-resistant rubber ring (NBR).
	MU-1603	Brass gasket.
MU-1605	Retaining screw M5x13.	


INDUSTRIAL FITTINGS - couplings


Claw couplings PN 16 bar, lug distance 42 mm, zinc-plated cast iron

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-1753	10	42	Coupling according to DIN 3238 with retaining ring and hose tail. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 16 bar.
	MU-1754	13	42	
	MU-1755	15	42	
	MU-1756	19	42	
MU-1757	25	42		

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-10077	19	42	Coupling with retaining ring (for crimping). Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 16 bar.


	code	thread size [inch]	lug distance [mm]	description
	MU-1762	3/8	42	Coupling according to DIN 3238, with retaining ring and female thread. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 16 bar.
	MU-1763	1/2	42	
	MU-1764	3/4	42	
MU-1765	1	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-1772	3/8	42	Coupling according to DIN 3238, retaining ring and male taper thread. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 16 bar.
	MU-1773	1/2	42	
	MU-1774	3/4	42	
MU-1775	1	42		


	code	nazwa	O.D. [mm]	height [mm]	description
	MU-1606	oil-resistant rubber gasket	33	7	Spare parts to couplings according to DIN 3238. * according to new standard
	MU-1610*	oil-resistant rubber gasket	30	4	
	MU-1616	steam-resistant gasket	33	7	
MU-1611*	steam-resistant gasket	30	4		


INDUSTRIAL FITTINGS - couplings


Claw couplings PN 10 bar, lug distance 42 mm, brass

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-1203	10	42	Coupling with hose tail and retaining collar. Material: brass. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1204	13	42	
	MU-1205	15	42	
	MU-1206	19	42	
MU-1207	25	42		

	code	thread size [inch]	lug distance [mm]	description
	MU-1223	3/8	42	Coupling with female thread. Material: brass. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1224	1/2	42	
	MU-1226	3/4	42	
	MU-1227	1	42	


	code	thread size [inch]	lug distance [mm]	description
	MU-1213	3/8	42	Coupling with male thread. Material: brass. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1214	1/2	42	
	MU-1216	3/4	42	
	MU-1217	1	42	


	code	lug distance [mm]	description
	MU-1231	42	Blank cap. Material: brass. Seal: oil-resistant rubber. Working press.: 10 bar.


	code	description
	MU-1601	Oil-resistant rubber gasket (NBR), temp. from -20°C up to +100°C.
	MU-1607	Steam-resistant silicone gasket (silicone), temp. from -50°C up to +140°C.


INDUSTRIAL FITTINGS - couplings


Claw couplings PN 16 bar, lug distance 42 mm, AISI 316

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-600	10	42	Coupling according to DIN 3489 with hose tail. Material: AISI 316. Seal: Viton (EPDM is optional). Working temp.: -30°C up to +200°C. Working press.: 16 bar.
	MU-601	13	42	
	MU-602	19	42	
MU-603	25	42		

	code	thread size [inch]	lug distance [mm]	description
	MU-610	3/8	42	Coupling according to DIN 3489 with female thread. Material: AISI 316. Seal: Viton (EPDM is optional). Working temp.: -30°C up to +200°C. Working press.: 16 bar.
	MU-611	1/2	42	
	MU-612	3/4	42	
MU-613	1	42		


	code	thread size [inch]	lug distance [mm]	description
	MU-621	1/2	42	Coupling according to DIN 3489 with male thread. Material: AISI 316. Seal: Viton (EPDM is optional). Working temp.: -30°C up to +200°C. Working press.: 16 bar.
	MU-622	3/4	42	
MU-623	1	42		


	code	version	lug distance [mm]	description
	MU-638	without chain	42	Blank cap according to DIN 3489. Material: AISI 316. Seal: Viton (EPDM is optional). Working temp.: -30°C up to +200°C. Working press.: 16 bar.
MU-639	with chain	42		


	code	description
	MU-699	Viton seal (petrochemical industry). Working temp.: from -30°C up to +200°C.
	MU-698	EPDM seal (food industry). Working temp.: from -40°C up to +130°C
MU-110200	Safety chain for blank cap.	


INDUSTRIAL FITTINGS - couplings

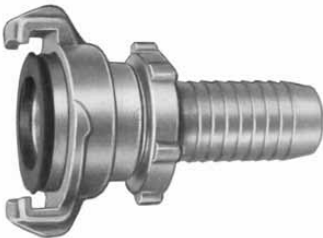
Claw couplings PN 16 bar, lug distance 40 mm, brass

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-5003	10	40	Coupling with hose tail. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.
	MU-5004	13	40	
	MU-5005	16	40	
	MU-5006	19	40	
	MU-5007	25	40	
	MU-5008	32	40	
MU-5009	38	40		

	code	thread size [inch]	lug distance [mm]	description
	MU-5101	1/4	40	Coupling with female thread. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.
	MU-5102	3/8	40	
	MU-5103	1/2	40	
	MU-5105	3/4	40	
	MU-5107	1	40	
	MU-5108	1.1/4	40	
MU-5109	1.1/2	40		


	code	thread size [inch]	lug distance [mm]	description
	MU-5201	1/4	40	Coupling with male thread. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.
	MU-5202	3/8	40	
	MU-5203	1/2	40	
	MU-5204	3/4	40	
	MU-5205	1	40	
	MU-5206	1.1/4	40	
MU-5207	1.1/2	40		


	code	lug distance [mm]	description
	MU-5300	40	Blank cap. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.


	code	hose I.D. [mm]	lug distance [mm]	description
	MU-5304	13	40	Coupling with hose tail and retaining ring. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.
	MU-5306	19	40	
	MU-5307	25	40	
MU-5308	32	40		


INDUSTRIAL FITTINGS - couplings

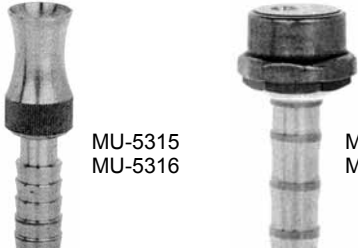
Claw couplings PN 16 bar, lug distance 40 mm, brass

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-5364	13	40	360° axial swivelling coupling with hose tail. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 16 bar.
	MU-5366	19	40	
	MU-5367	25	40	

	code	lug distance [mm]	version	description
	MU-5208	40	with couplings	Tee with 3/4" thread (1x female thread 2x male thread). Material: brass. Working press.: 10 bar.
	MU-5209	-	without couplings	


	code	name	description
	MU-1608	NBR seal	For MU-5003 - 5367 couplings.
	MU-1613	NBR seal	For MU-5304 - 5308 couplings.


	code	size [inch]	lug distance [mm]	description
	MU-5320	1/2	40	Adjustable hose nozzle with claw connection. Material: brass. Seal: NBR. Working temp.: -10°C up to +66°C. Working press.: 10 bar.
	MU-5321	3/4	40	
	MU-5322	1	40	


	code	hose I.D. [mm]	description
	MU-5310	13	Adjustable hose nozzle (with flow shut-off).
	MU-5311	19	
	MU-5315	13	Adjustable hose nozzle.
	MU-5316	19	


INDUSTRIAL FITTINGS - couplings


Claw couplings PN 16 bar, lug distance 40 mm, AISI 316

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-6004	13	40	Coupling with hose tail. Material: AISI 316. Seal: Viton. Working press.: 16 bar.
	MU-6006	19	40	
	MU-6007	25	40	

	code	thread size [inch]	lug distance [mm]	description
	MU-6103	1/2	40	Coupling with female thread. Material: AISI 316. Seal: Viton. Working press.: 16 bar.
	MU-6105	3/4	40	
	MU-6107	1	40	


	code	thread size [inch]	lug distance [mm]	description
	MU-6203	1/2	40	Coupling with male thread. Material: AISI 316. Seal: Viton. Working press.: 16 bar.
	MU-6204	3/4	40	
	MU-6205	1	40	


	code	lug distance [mm]	description
	MU-6300	40	Blank cap. Material: AISI 316. Seal: Viton. Working press.: 16 bar.


	code	description
	MU-6399	Viton gasket. Working temp.: from -20°C up to +200°C.


INDUSTRIAL FITTINGS - couplings

Claw couplings PN 10 bar, lug distance 41 mm, zinc-plated cast iron (US standard)

	code	hose I.D. [mm]	lug distance [mm]	description
	MU-1700	10	41	Coupling with hose tail, retaining collar and retaining pin holes. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1701	13	41	
	MU-1702	19	41	
MU-1703	25	41		

	code	thread size [inch]	lug distance [mm]	description
	MU-1720	3/8 NPT	41	Coupling with female thread and retaining pin holes. Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1721	1/2 NPT	41	
	MU-1722	3/4 NPT	41	
MU-1723	1 NPT	41		

	code	thread size [inch]	lug distance [mm]	description
	MU-1710	3/8 NPT	41	Coupling with male thread and retaining pin holes Material: zinc-plated cast iron. Seal: oil-resistant rubber. Working press.: 10 bar.
	MU-1711	1/2 NPT	41	
	MU-1712	3/4 NPT	41	
MU-1713	1 NPT	41		

	code	name	description
	MU-1601	Oil-resistant rubber seal (NBR), temp. from -20°C up to +100°C.	Spare parts for couplings.
	MU-1607	Steam rubber seal (silicone), temp. from -50°C up to +140°C.	
MU-1609	Retaining pin.		