

Scheda Tecnica

Raccordi a Compressione > Serie Bianco/Nera



DESCRIZIONE:

Applicazione

- Raccordo a compressione per condotte in PE

Specifiche





- Massima pressione lavoro: 10 bar
- Realizzato in polipropilene Hi-grade
- Elevata resistenza a radiazioni UV





Caratteristiche

- Chiusura mediante ghiera interna di graffaggio a serraggio conico
- Gamma completa di figure e diametri
- Norme UNI 9561 e UNI EN ISO 15494
- Conforme a DM n° 174 del 06/04/2004

Raccordo maschio				Raccordo femmina				Gomito con derivaz. fil. F				Gomito con derivaz. fil. M			
Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.
16 x 1/2"	RGMA031	10	10	16 x 1/2"	RGFA020	10	10	16 x 1/2"	RGOA080	10	10	16 x 1/2"	RGOA110	10	10
16 x 3/4"	RGMA032	10	10	16 x 3/4"	RGFA021	10	10	20 x 1/2"	RGOA081	10	10	16 x 3/4"	RGOA111	10	10
20 x 1/2"	RGMA033	10	10	20 x 1/2"	RGFA022	10	10	20 x 3/4"	RGOA082	10	10	20 x 1/2"	RGOA112	10	10
20 x 3/4"	RGMA034	10	10	20 x 3/4"	RGFA023	10	10	25 x 1/2"	RGOA083	10	10	20 x 3/4"	RGOA113	10	10
25 x 1/2"	RGMA035	10	10	25 x 3/4"	RGFA024	10	10	25 x 3/4"	RGOA084	10	10	25 x 1/2"	RGOA114	10	10
25 x 3/4"	RGMA036	10	10	25 x 1"	RGFA025	10	10	25 x 1"	RGOA085	10	10	25 x 3/4"	RGOA115	10	10
25 x 1"	RGMA037	10	10	32 x 3/4"	RGFA026	10	10	32 x 3/4"	RGOA086	10	10	25 x 1"	RGOA116	10	10
32 x 3/4"	RGMA038	10	10	32 x 1"	RGFA027	10	10	32 x 1"	RGOA087	10	10	32 x 1/2"	RGOA117	10	10
32 x 1"	RGMA039	10	10	40 x 1"	RGFA028	10	1	32 x 1 1/4"	RGOA088	10	10	32 x 3/4"	RGOA118	10	10
32 x 1 1/4"	RGMA040	10	10	40 x 1 1/4"	RGFA029	10	1	40 x 1 1/4"	RGOA089	10	1	32 x 1"	RGOA119	10	10
40 x 1"	RGMA041	10	1	40 x 1 1/2"	RGFA030	10	1	40 x 1 1/2"	RGOA090	10	1	40 x 1"	RGOA120	10	1
40 x 1 1/4"	RGMA042	10	1	50 x 1 1/2"	RGFA031	10	1	50 x 1 1/2"	RGOA091	10	1	40 x 1 1/4"	RGOA121	10	1
40 x 1 1/2"	RGMA043	10	1	50 x 2"	RGFA032	10	1	50 x 2"	RGOA092	10	1	40 x 1 1/2"	RGOA122	10	1
50 x 1 1/2"	RGMA044	10	1	63 x 2"	RGFA033	10	1	63 x 2"	RGOA093	10	1	50 x 1 1/2"	RGOA123	10	1
50 x 2"	RGMA045	10	1	75 x 2"	RGFA034	10	1	75 x 2"	RGOA094	10	1	50 x 2"	RGOA124	10	1
63 x 2"	RGMA046	10	1	75 x 2 1/2"	RGFA035	10	1	75 x 2 1/2"	RGOA095	10	1	63 x 2"	RGOA125	10	1
75 x 2"	RGMA047	10	1	90 x 2"	RGFA036	10	1	75 x 3"	RGOA096	10	1	75 x 2 1/2"	RGOA126	10	1
75 x 2 1/2"	RGMA048	10	1	90 x 3"	RGFA037	10	1					75 x 3"	RGOA127	10	1
75 x 3"	RGMA049	10	1	90 x 4"	RGFA038	10	1					90 x 3"	RGOA128	10	1
90 x 2"	RGMA050	10	1	110 x 3"	RGFA039	10	1					110 x 4"	RGOA129	10	1
90 x 2 1/2"	RGMA051	10	1	110 x 4"	RGFA040	6	1								
90 x 3"	RGMA052	10	1												
110 x 2"	RGMA053	10	1												
110 x 3"	RGMA054	10	1												
110 x 4"	RGMA055	10	1												





Raccordi a Compressione > Serie Bianco/Nera



Manicotto				"T" 90°				Gomito				Fine linea			
															
Ø	Cod.	PN	Conf.	Ø	Cod.	PN	Conf.	Ø	Cod.	PN	Conf.	Ø	Cod.	PN	Conf.
16	RBGA015	10	10	16	RTEA010	10	10	16	RGOA009	10	10	25	RTTA010	10	10
20	RBGA016	10	10	20	RTEA011	10	10	20	RGOA010	10	10	32	RTTA011	10	10
25	RBGA017	10	10	25	RTEA012	10	10	25	RGOA011	10	10	40	RTTA012	10	1
32	RBGA018	10	10	32	RTEA013	10	10	32	RGOA012	10	10	50	RTTA013	10	1
40	RBGA019	10	1	40	RTEA014	10	1	40	RGOA013	10	1	63	RTTA014	10	1
50	RBGA020	10	1	50	RTEA015	10	1	50	RGOA014	10	1	75	RTTA015	10	1
63	RBGA021	10	1	63	RTEA016	10	1	63	RGOA015	10	1	90	RTTA016	10	1
75	RBGA022	10	1	75	RTEA017	10	1	75	RGOA016	10	1	110	RTTA017	10	1
90	RBGA023	10	1	90	RTEA018	10	1	90	RGOA017	10	1				
110	RBGA024	10	1	110	RTEA019	10	1	110	RGOA018	10	1				

"T" con derivaz. fil. F				"T" con derivaz. fil. M				Gomito con derivaz. ortogonale F				Adattatore chiusura in PP			
															
Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.
16 x 1/2" x 16	RTFA030	10	10	20 x 1/2" x 20	RTMA020	10	10	20 x 1/2" x 20	RGOA150	10	10	20	RADA001	10	10
16 x 3/4" x 16	RTFA031	10	10	20 x 3/4" x 20	RTMA021	10	10	25 x 1/2" x 25	RGOA151	10	10	25	RADA002	10	10
20 x 1/2" x 20	RTFA032	10	10	25 x 1/2" x 25	RTMA022	10	10	25 x 3/4" x 25	RGOA152	10	10	32	RADA003	10	10
20 x 3/4" x 20	RTFA033	10	10	25 x 3/4" x 25	RTMA023	10	10					40	RADA004	10	10
25 x 1/2" x 25	RTFA034	10	10	32 x 3/4" x 32	RTMA024	10	10					50	RADA005	10	10
25 x 3/4" x 25	RTFA035	10	10	32 x 1" x 32	RTMA025	10	10					63	RADA006	10	10
25 x 1" x 25	RTFA036	10	10	40 x 1" x 40	RTMA026	10	1								
32 x 1/2" x 32	RTFA037	10	10	40 x 1 1/4" x 40	RTMA027	10	1								
32 x 3/4" x 32	RTFA038	10	10	50 x 1 1/2" x 50	RTMA029	10	1								
32 x 1" x 32	RTFA039	10	10	50 x 2" x 50	RTMA030	10	1								
40 x 1" x 40	RTFA040	10	1	63 x 2" x 63	RTMA031	10	1								
40 x 1 1/4" x 40	RTFA041	10	1												
40 x 1 1/2" x 40	RTFA042	10	1												
50 x 1 1/2" x 50	RTFA043	10	1												
50 x 2" x 50	RTFA044	10	1												
63 x 2" x 63	RTFA045	10	1												
75 x 2" x 75	RTFA046	10	1												
75 x 2 1/2" x 75	RTFA047	10	1												
75 x 3" x 75	RTFA048	10	1												
90 x 3" x 90	RTFA049	10	1												
110 x 4" x 110	RTFA050	6	1												

Scheda Tecnica

Raccordi a Compressione > Serie Bianco/Nera

"T" con derivazione filettata F				"T" con derivazione filettata M				"T" ridotto				"T" di riparazione			
															
Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.	Ø	Cod.	PN	C.
16 x 1/2" x 16	RTF024	16	10	20 x 1/2" x 20	RTM001	16	10	20 x 16 x 20	RTR011	16	5	20	RTR102*	16	10
16 x 3/4" x 16	RTF020	16	10	20 x 3/4" x 20	RTM002	16	10	25 x 20 x 25	RTR001	16	5	25	RTR101*	16	5
20 x 1/2" x 20	RTF001	16	10	25 x 1/2" x 25	RTM006	16	5	32 x 25 x 32	RTR009	16	5	32	RTR103*	16	5
20 x 3/4" x 20	RTF003	16	10	25 x 1" x 25	RTM003	16	5	40 x 25 x 40	RTR012	16	1	40	RTR104*	16	1
25 x 1/2" x 25	RTF004	16	5	32 x 1" x 32	RTM004	16	5	40 x 32 x 40	RTR003	16	1	50	RTR105*	16	1
25 x 3/4" x 25	RTF006	16	5	40 x 1" x 40	RTM005	16	1	50 x 25 x 50	RTR014	16	1	63	RTR106*	16	1
25 x 1" x 25	RTF007	16	5	40 x 1 1/4" x 40	RTM016	16	1	50 x 32 x 50	RTR008	16	1	*Consegna a programma			
25 x 1 1/4" x 25	RTF028	16	5	50 x 1 1/2" x 50	RTM017	16	1	50 x 40 x 50	RTR004	16	1				
32 x 3/4" x 32	RTF008	16	5	63 x 1" x 63	RTM019*	16	1	63 x 32 x 63	RTR007	16	1	*Consegna a programma			
32 x 1" x 32	RTF009	16	5	63 x 2" x 63	RTM018	16	1	63 x 40 x 63	RTR016	16	1				
32 x 1 1/4" x 32	RTF010	16	5	*Consegna a programma				63 x 50 x 63	RTR005	16	1	*Consegna a programma			
32 x 1 1/2" x 32	RTF018	16	5					75 x 63 x 75	RTR006	16	1				
40 x 1" x 40	RTF011	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
40 x 1 1/4" x 40	RTF012	16	1												
40 x 1 1/2" x 40	RTF013	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
40 x 2" x 40	RTF029	16	1												
50 x 1 1/2" x 50	RTF014	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
50 x 2" x 50	RTF015	16	1												
63 x 1 1/4" x 63	RTF030	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
63 x 1 1/2" x 63	RTF025	16	1												
63 x 2" x 63	RTF016	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
75 x 2" x 75	RTF019	16	1												
75 x 2 1/2" x 75	RTF017	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
75 x 3" x 75	RTF022	16	1												
90 x 3" x 90	RTF023	16	1	*Consegna a programma				*Consegna a programma				*Consegna a programma			
110 x 4" x 110	RTF021	6	1												

Manicotto di riduzione				Set di riduzione			
							
Ø	Cod.	PN	Conf.	Ø	Cod.	PN	Conf.
20 x 16	RMR013	16	10	25 x 20	RRD300	16	10
25 x 16	RMR019	16	10	32 x 20	RRD301	16	10
25 x 20	RMR001	16	10	32 x 25	RRD302	16	10
32 x 20	RMR002	16	5	40 x 32	RRD303	16	10
32 x 25	RMR003	16	5	50 x 25	RRD304*	16	5
40 x 25	RMR004	16	1	50 x 32	RRD305	16	5
40 x 32	RMR005	16	1	50 x 40	RRD306	16	5
50 x 25	RMR012	16	1	63 x 25	RRD307*	16	1
50 x 32	RMR006	16	1	63 x 32	RRD308	16	1
50 x 40	RMR007	16	1	63 x 40	RRD309	16	1
63 x 25	RMR014	16	1	63 x 50	RRD310	16	1
63 x 32	RMR015	16	1	75 x 63	RRD311	16	1
63 x 40	RMR008	16	1	110 x 63	RRD312*	16	1
63 x 50	RMR009	16	1	110 x 75	RRD313	16	1
75 x 50	RMR010	16	1	110 x 90	RRD314	16	1
75 x 63	RMR011	16	1	*Consegna a programma			
90 x 63	RMR016	16	1				
90 x 75	RMR017	16	1				
110 x 90	RMR018	16	1	*Consegna a programma			