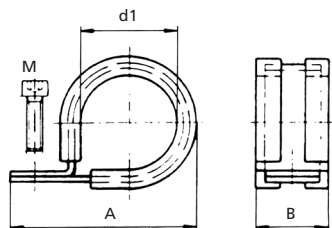


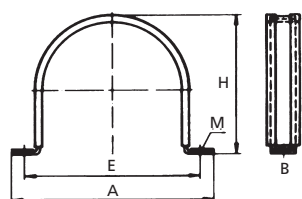
MGC - UMGC

Fissaguaina
Tube Clamps

MGC



UMGC



Applicazione Application



I fissaguaina MGC e UMGC sono costruiti in acciaio zincato secondo le norme DIN 3016 successivamente ricoperti con elastomero.

Privo di alogeni.

Alta resistenza contro agenti atmosferici, alto coefficiente di invecchiamento.

Temperatura d'esercizio: -40°C +90°C

Per breve periodo: +150°C

The MGC and UMGC tube clamps, used for the mounting of static conduits, are produced from galvanized steel according to DIN 3016.

With the elastomer, which is free of halogen, a smooth connection to the TEAFLEX corrugated conduits is guaranteed.

Temperature Range: -40°C +90°C

Short term: +150°C

MGC - Fissaguaina

Codice Nero	Codice Guaina NW	A mm	B mm	d1 mm	M mm	Confezione standard
MGC07	07	25	13,0	10,0	4	100
MGC10	10	26	13,0	12,0	4	100
MGC12	12	31	13,0	15,0	4	100
MGC14	14	34	15,0	18,0	4	50
MGC17	17	40	17,0	21,0	5	100
MGC20	20	42	16,5	25,0	5	50
MGC23	23	50	17,0	27,0	5	50
MGC24	24	47	16,5	28,0	5	50
MGC29	29	65	21,0	34,0	6	30
MGC36	36	70	21,0	41,0	6	20
MGC48	48	87	21,0	53,0	6	20

Black Type

Conduit Code NW	A mm	B mm	d1 mm	M mm	Packing unit
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MGC - Tube clamps

UMGC - Fissaguaina

Codice Nero	Codice Guaina NW	A mm	B mm	H mm	E mm	M mm	Confezione standard
UMGC036	36	80	19	42	65	2 x 6	20
UMGC048	48	94	19	54	78	2 x 6	20
UMGC056	56	118	24	67	98	2 x 8	10
UMGC070	70	130	24	79	110	2 x 8	10
UMGC095	95	156	24	106	136	2 x 8	10

Black Type

Conduit Code NW	A mm	B mm	H mm	E mm	M mm	Packing unit
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UMGC - Tube clamps

