

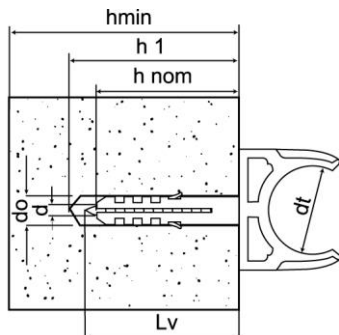
SCHEDA TECNICA - TECHNICAL SHEET

CTC

Fissatubi
Collar for pipes

Rev: 02
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DATI TECNICI - TECHNICAL DATA



do	= diametro foro / hole diameter
h1	= profondità minima foro / minimum hole depth
hnom	= profondità minima di posa / nominal embedment depth
hmin	= spessore minimo supporto / minimum support thickness
d	= diametro vite / screw diameter
dt	= diametro tubo / tube diameter
Lv	= lunghezza vite / screw length

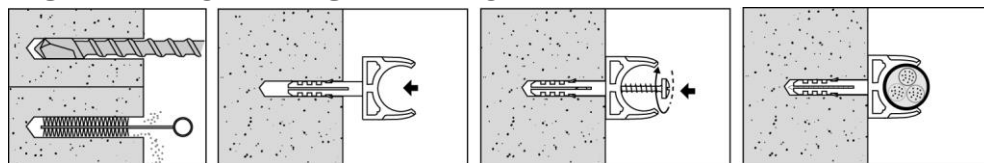
dt [mm]	do [mm]	h1 [mm]	hnom [mm]	hmin [mm]	d [mm]	Lv [mm]	Cod.
16	6	50	30	60	4,2	32	51503r16000
20	6	50	30	60	4,2	32	51503r20000
25	6	50	30	60	4,2	32	51503r25000
32	8	50	40	80	5	40	51503r32000

SUPPORTI - BASE MATERIALS

● idoneo / suitable applications ● parzialmente indicato / partially suitable applications

- | | |
|--|--|
| ● calcestruzzo / concrete | ● mattone pieno / solid brick |
| ● mattone semipieno / honeycomb brick | ● mattone forato / cell like clay brick |
| ● blocco forato Poroton / light weight honeycomb brick | ● blocco forato cemento / hollow dense aggregate block |
| ● blocco forato Leca / hollow light aggregate block | ● cemento cellulare / aerated concrete |
| ● pietra compatta / solid stone | |

INSTALLAZIONE - INSTALLATION



Temperatura di posa / Installation temperature:	+5 / +40 °C
Temperatura di esercizio / Working temperature:	-40 / +40 °C (max +80 °C breve periodo / for short period)
Non sono consigliate applicazioni permanenti con carichi sospesi oltre i 40°C utilizzando ancoranti plastici The use of plastic anchors is not recommended for permanent suspended loading applications above 40°C.	

CARATTERISTICHE ANCORANTE - PRODUCT FEATURES

Tipo Type	Materiale Material	Rivestimento Coating
Ancorante Anchor	Nylon Pa6	-
Vite Screw	acciaio steel	zincatura bianca $\geq 5\mu\text{m}$ ISO4042 white zinc plated $\geq 5\mu\text{m}$ ISO4042