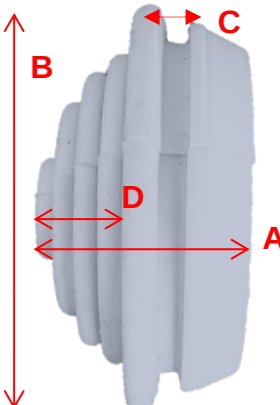


SCHEDA TECNICA



CODICE	DESCRIZIONE				N. 1																									
FG13001 FG13002 FG13003	PRESSACAVI PER SCATOLE STAGNE																													
					<table><tr><th colspan="5">TABELLA MISURE MM.</th></tr><tr><th>codice</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>FG13001</td><td>13</td><td>27</td><td>1.4</td><td>8</td></tr><tr><td>FG13002</td><td>15</td><td>33</td><td>1.6</td><td>9</td></tr><tr><td>FG13003</td><td>17</td><td>42</td><td>2.2</td><td>11</td></tr></table>	TABELLA MISURE MM.					codice	A	B	C	D	FG13001	13	27	1.4	8	FG13002	15	33	1.6	9	FG13003	17	42	2.2	11
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FG13003	17	42	2.2	11																										
DESCRIZIONE PRODOTTO	PRESSACAVI FG13001 per scatole FG13401 FG13402 FG13403 FG13002 per scatole FG13404 FG13414 FG13405 FG13424 FG13003 per scatole FG13406 FG13407 FG13417 FG13408 FG13409																													
MARCHI	CE MADE IN ITALY																													
CARATTERISTICHE COMPONENTI	PVC AUTOESTINGUENTE																													

			CARATTERISTICHE	TECNICHE		
TEMPERATURA INSTALLAZIONE		TENUTA IP		RESISTENZA AL CALORE		
MIN C°	MAX C°				GLOW-WIRE TEST C°	
-15°	+60°	55			850°	

FOTO INTERNA

ENTRATE TUBI

FG13001 Ø 16-20
FG13002 Ø 16-20-25
FG13003 Ø 16-20-25-32

ENTRATE CAVI Ø 5 - 6 - 8 - 10

