

1639ESB
Nastro isolante in PVC

Temperatura d'esercizio: 0-90°C
 Carico di rottura: 28N/cm equivalente a 18.6 N/mm²
 Allungamento a rottura: 200%
 Adesione all'acciaio: 2.2N/cm
 Adesione al dorso: 2 N/cm
 Rigidità dielettrica: 45kV/mm
 Infiammabilità: ritardante la fiamma
 Norme di riferimento: IEC 60454-2
 Classificazione: CEI EN 60454-3-1-5/F-PVCP/90



art.	art.	S mm	A mm	L m
BMESB1510BI	BMESB1510BI	0.15	15	10
BMESB1510B	BMESB1510B	0.15	15	10
BMESB1510GI	BMESB1510GI	0.15	15	10
BMESB1510G	BMESB1510G	0.15	15	10
BMESB1510G	BMESB1510G	0.15	15	10
BMESB1510M	BMESB1510M	0.15	15	10
BMESB1510N	BMESB1510N	0.15	15	10
BMESB1510R	BMESB1510R	0.15	15	10
BMESB1510V	BMESB1510V	0.15	15	10
BMESB1525BI	BMESB1525BI	0.15	15	25
BMESB1525B	BMESB1525B	0.15	15	25
BMESB1525GI	BMESB1525GI	0.15	15	25
BMESB1525G	BMESB1525G	0.15	15	25
BMESB1525G	BMESB1525G	0.15	15	25
BMESB1525M	BMESB1525M	0.15	15	25
BMESB1525N	BMESB1525N	0.15	15	25
BMESB1525R	BMESB1525R	0.15	15	25
BMESB1525V	BMESB1525V	0.15	15	25
BMESB1925BI	BMESB1925BI	0.15	19	25
BMESB1925B	BMESB1925B	0.15	19	25
BMESB1925GI	BMESB1925GI	0.15	19	25
BMESB1925G	BMESB1925G	0.15	19	25
BMESB1925G	BMESB1925G	0.15	19	25
BMESB1925M	BMESB1925M	0.15	19	25
BMESB1925N	BMESB1925N	0.15	19	25
BMESB1925R	BMESB1925R	0.15	19	25
BMESB1925V	BMESB1925V	0.15	19	25
BMESB2525BI	BMESB2525BI	0.15	25	25
BMESB2525B	BMESB2525B	0.15	25	25
BMESB2525GI	BMESB2525GI	0.15	25	25
BMESB2525G	BMESB2525G	0.15	25	25
BMESB2525G	BMESB2525G	0.15	25	25
BMESB2525M	BMESB2525M	0.15	25	25
BMESB2525N	BMESB2525N	0.15	25	25
BMESB2525R	BMESB2525R	0.15	25	25
BMESB2525V	BMESB2525V	0.15	25	25
BMESB5025N	BMESB5025N	0.15	50	25