

PROFILI RTA-TAP 990503N

Profilo forato in barre, altezza 15 mm

Profilo adesivo



TEST DI LABORATORIO 

CEI EN 60947-7-1
INVECCHIAMENTO

PROFILI RTA-TAP 990503N

Caratteristiche tecniche

PROPRIETÀ

Colore	Grigio
Lunghezza	1000 mm
Imballo standard	25
Temperatura minima di applicazione	10 °C
Temperatura massima di applicazione	40 °C
Classe UL94	V0
Materiale	PVC rigido antiurto dielettrico
Adesivo	sì



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Prodotti correlati

Profili

RT

RT-CCP 990504

RT-CCPS 990735

Targhette

TARGHETTE ED ETICHETTE MODULARI MG-17.5

MG-17.5-R 990755	MG-17.5-R 990761	MG-17.5-R 990762
MG-17.5-R 990763	MG-17.5-R 990764N	MG-17.5-R 990765N
MG-17.5-R 990766N	MG-17.5-R 990767N	MG-17.5-R 990768N
MG-17.5-R 990769N	MG-17.5-R 990781GY	MG-17.5-R 990781-HF
MG-17.5-R 990782GY	MG-17.5-R 990782-HF	MG-17.5-R 990783NGY
MG-17.5-R 990783N-HF	MG-17.5-R 990784NGY	MG-17.5-R 990784N-HF
MG-17.5-R 990785NGY	MG-17.5-R 990785N-HF	MG-17.5-R 990788N
MG-17.5-R 990798N	MG-17.5-R 990799N	MG-17.5-R 990809NGY
MG-17.5-R 990846	MG-17.5-R 990847	MG2-17.5-R 990883
MG2-17.5-R 990884		

TARGHETTE PER CAVI E COMPONENTI MG-TAP

MG-TAP 47000NGY	MG-TAP 47000N-HF	MG-TAP 47001NGY
MG-TAP 47001N-HF	MG-TAP 47010N	MG-TAP 47011N
MG-TAP 47020N	MG-TAP 47021N	MG-TAP 47040N
MG-TAP 47041N	MG-TAP 47042N	MG-TAP 47050N
MG-TAP 47051N	MG-TAP 47051NGN	MG-TAP 47060N
MG-TAP 47061N	MG-TAP 47090N	MG-TAP 47091N
MG-TAP 47091N-HF	MG-TAP 47092N	MG-TAP 47098
MG-TAP 47198	MG-TAP 47705GY	MG-TAP 47705-HF
MG-TAP 47745	MG-TAP 47795	

Etichette

TARGHETTE ED ETICHETTE MODULARI MG-17.5

MG-17.5-PY 990777N	MG-17.5-PY 990779N	MG-17.5-VY 990746N
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Targhette su rotolo

STRISCE CONTINUE PER MODULI STRIP-ROLL-R

STRIP-ROLL-R 13160	STRIP-ROLL-R 13161	STRIP-ROLL-R 13162
STRIP-ROLL-R 13164	STRIP-ROLL-R 13171	STRIP-ROLL-R 13172