	SCHEDA TECNICA PRODOTTO *TECHNICAL PRODUCT INFO SHEET*	Codice Articolo *Item Code* **GDODUCXXX**

ACCESSORI CANALI PER IL CONDIZIONAMENTO

ACCESSORIES FOR AIR CONDITIONING TRUNKINGS

CODICE *CODE*	**DESCRIZIONE** *DESCRIPTION*
GDODUCAE02	ANGOLO ESTERNO CAN. COND. 65x50mm BIA
GDODUCAE04	ANGOLO ESTERNO CAN. COND. 80x60mm BIA
GDODUCAE07	ANGOLO ESTERNO CAN. COND. 125x75mm BIA
GDODUCAI02	ANGOLO INTERNO CAN. COND. 65x50mm BIA
GDODUCAI04	ANGOLO INTERNO CAN. COND. 80x60mm BIA
GDODUCAI07	ANGOLO INTERNO CAN. COND. 125x75mm BIA
GDODUCBASE35E	BASI A PAVIMENTO 350x95x90mm CONF. 2 PZ.
GDODUCBASE45E	BASI A PAVIMENTO 450x95x90mm CONF. 2 PZ.
GDODUCCM02	CURVA PASS. A MURO CAN.COND. 65x50mm BIA
GDODUCCM04	CURVA PASS. A MURO CAN.COND. 80x60mm BIA
GDODUCCM07	CURVA PASS.A MURO CAN.COND. 125x75mm BIA
GDODUCCP02	CURVA PIANA CAN. COND. 65x50mm BIA
GDODUCCP04	CURVA PIANA CAN. COND. 80x60mm BIA
GDODUCCP07	CURVA PIANA CAN. COND. 125x75mm BIA
GDODUCCT02	DERIVAZIONE A "T" CAN. COND. 65x50mm BIA
GDODUCCT04	DERIVAZIONE A "T" CAN. COND. 80x60mm BIA
GDODUCCT07	DERIVAZIONE A "T" CAN.COND. 125x75mm BIA
GDODUCG02	GIUNTO COPERCHIO CAN. COND. 65x50mm BIA
GDODUCG04	GIUNTO COPERCHIO CAN. COND. 80x60mm BIA
GDODUCG07	GIUNTO COPERCHIO CAN. COND. 125x75mm BIA
GDODUCGU02	GIUNTO C/GUARNIZIONE CAN.COND. 65x50mm B
GDODUCGU04	GIUNTO C/GUARNIZIONE CAN.COND. 80x60mm B
GDODUCPAM02	PASSAGGIO A MURO CAN. COND. 65x50mm BIA
GDODUCPAM04	PASSAGGIO A MURO CAN. COND. 80x60mm BIA
GDODUCPAM07	PASSAGGIO A MURO CAN. COND. 125x75mm BIA
GDODUCRD03	RIDUZIONE CAN. COND. 80 - 65 mm BIA
GDODUCRD06	RIDUZIONE CAN. COND. 125 - 80 mm BIA
GDODUCTP02	TAPPO TERMINALE CAN. COND. 65x50mm BIA
GDODUCTP04	TAPPO TERMINALE CAN. COND. 80x60mm BIA
GDODUCTP07	TAPPO TERMINALE CAN. COND. 125x75mm BIA

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Tabella Info Tecniche ***Thecnical sheet***	
Normative di riferimento: ***Standard reference***	2014/35/EU (LV Directive)
Marchi / *Mark*	CE
Materiale /*Material:*	PVC-V0 stabilizzato UV non propagante la fiamma *UV stabilized PVC-V0 flame retardant* REACH e RoHS Compliance
Colore Standard: ***Standard colour***	Bianco *White*
Temp. min. immagazzinamento e trasporto ***Min. storage and transport temperature***	-25° C
Temperatura minima installazione ***Minimum installation temperature***	-5° C
Temperatura massima d'uso ***Maximum application temperature***	+60° C