

UNIVERSAL COLLECTOR G125



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1. CODE REGISTRY

Code	Description	Measure (m)	Weight	Colour	Pkg / Pallet
GRO03-3220MUN	Universal central collector	h 201 - l 155 - p 151	1,42 kg/pz.	Brown	1 pc. / 48 boxes
GRO03-3220MUN	Universal central collector	h 201 - l 155 - p 151	1,42 kg/pz.	Copper effect	1 pc. / 48 boxes

MATERIAL Made of PVC U.V. ray resistant

2. DESCRIPTION

The universal central collector is essential to complete the gutter system and allows the meteoric waters collected by the channel to be evacuated.

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3. FEATURES

GENERAL FEATURES		Requirements		
Material	PVC			
Colour	CIELAB L, a, b	GRO03-3220MUN brown	GRO03-3220RUN copper effect	EN 607
ΔE		Max 2,00		

DIMENSIONAL DATA	Unit	Value		without gasket
		GRO01-3115M Brown	GRO01-3115R Copper effect	
h	mm	201		
l	mm	155		
p	mm	151		
QUOTE				

FISICAL AND MECHANICAL FEATURES	Test conditions	Value	Method
Heat reversion	65° C 30 min. in air	NO DEFORMATION	EN ISO 607 ANNEX C
VICAT point (VST)	50° C/h 50 N	≥ 75° C	EN ISO 2507

4. TECHNICAL SPECIFICATION

Code	Description	Unit	Price
Dak.R.GRO03.3220xxx	Supply and installation of universal central collector Measures h 201 - l 155 - p 151 mm Made of PVC resistant to U.V rays. Use for the collection of meteoric waters from the covers and relative disposal.		
Dak.R.GRO03.3220MUN	Brown.....	pc.	-
Dak.R.GRO03.3220MUN	Copper effect.....	pc.	-