

Stardust



Gres in massa
Grip R11 C

UNI EN 14411 - G Bla



30x60 cm
X 8,5 mm



20,5x40,5 cm
X 9 mm

In alto Miele
In basso Miele
A destra Pietra di Barge

Stardust




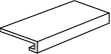
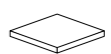
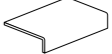
PIETRA DI BARGE

0279002 30x60 Grip
0279041 20,5x40,5 Grip

MIELE

0279001 30x60 Grip
0279042 20,5x40,5 Grip

PEZZI SPECIALI GRIP / Grip special pieces / Pièces spéciales antidérapantes / Zubehörteile Grip

				
	7,5x60 BATTISCOPIA	30x60 GRADONE COSTA RETTA	30x30 ANGOLARE COSTA RETTA	4x15x30 ELEMENTO "L" MONOBLOCCO
Pc. Box	15	6	2	6
PIETRA DI BARGE	0279014 GRIP	0279011 GRIP	0279012 GRIP	0279016 GRIP
MIELE	0279013 GRIP	0279009 GRIP	0279010 GRIP	0279015 GRIP

Vendita solo a scatole complete / To be sold as full box only / Vendable uniquement en boites entières / Abnahme nur volle Pakete.

CARATTERISTICHE TECNICHE / Technical features / Caractéristiques techniques / Technische Eigenschaften

Scivolosità: Metodo della rampa calzato \ Skid resistance: Shood Ramp Test	Scivolosità: Metodo della rampa a piedi nudi / Skid resistance: Barefoot Ramp Test	Scivolosità: Metodo del pendolo / Skid resistance: Pendolum Friction Test	Scivolosità: Coefficiente di attrito / Skid resistance: Coefficient of Friction (COF)	Scivolosità: Coefficiente di attrito dinamico / Skid resistance: Dynamic Coefficient of friction (DCOF)
R11 GRIP	C	Class C3	> 0,40 Dry > 0,40 Wet	> 0,42 Wet

IMBALLI / Packages / Emballages / Verpackungen

	SCATOLE / Boxes / Boites / Kartons			PALETTE / Pallets / Palettes / Paletten			± mm
	pz.	m ^q	kg	box	m ^q	kg	
30x60	8	1,49	22,23	40	59,6	889	8,5
20,5x40,5	14	1,14	21,1	64	72,96	1370	9