

Since 1961

**SALE E PEPE**  

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**ROCCIA**

**Le soluzioni tecniche di ACR in gres porcellanato tutta massa. Un prodotto caratterizzato da grana fine e microgranuli che mescolati la rendono adatta a pavimento e rivestimento. L'uniformità cromatica e le caratteristiche tecniche del materiale stesso ne fanno un baluardo per le installazioni industriali e commerciali e si adattano ad applicazioni monocromatiche, ideali per zone ad intenso traffico.**

*A full body porcelain stoneware that is ACR answer for installations with demanding technical requirements. The product is characterized by its fine grain and the addition of micro granules that make it suitable for any floor and wall installation. The chromatic uniformity and technical characteristics make the product the ideal solution for industrial and commercial installations ideal for high traffic areas.*



# SALE E PEPE & ROCCIA

30,5x30,5 12"x12"

**GRES FINE PORCELLANATO A TUTTA MASSA**  
FULL BODY PORCELAIN STONEWARE  
GRÈS CÉRAMÉ FIN PLEINE MASSE  
FEINSTEINZEUG



**COLORI • COLORS • COULEURS • FARBEN**



SALE E PEPE Beige



SALE E PEPE Brown



SALE E PEPE Silver



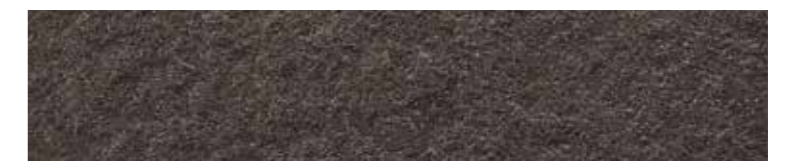
SALE E PEPE Graphite



ROCCIA Beige



ROCCIA Silver



ROCCIA Graphite

# SALE E PEPE

**SPESSORE THICKNESS 7 mm 1/4" • R9**



**301504/20** 24 ■  
Sale e Pepe Brown  
30,5x30,5 12"x12"



**301503/19** 37 ■  
Sale e Pepe Beige  
30,5x30,5 12"x12"



**301505/19** 37 ■  
Sale e Pepe Silver  
30,5x30,5 12"x12"



**301502/20** 24 ■  
Sale e Pepe Graphite  
30,5x30,5 12"x12"

**SPESSORE THICKNESS 12 mm 1/2" • R9**



**303422/34** 124 ■  
Sale e Pepe Beige  
30,5x30,5 12"x12"



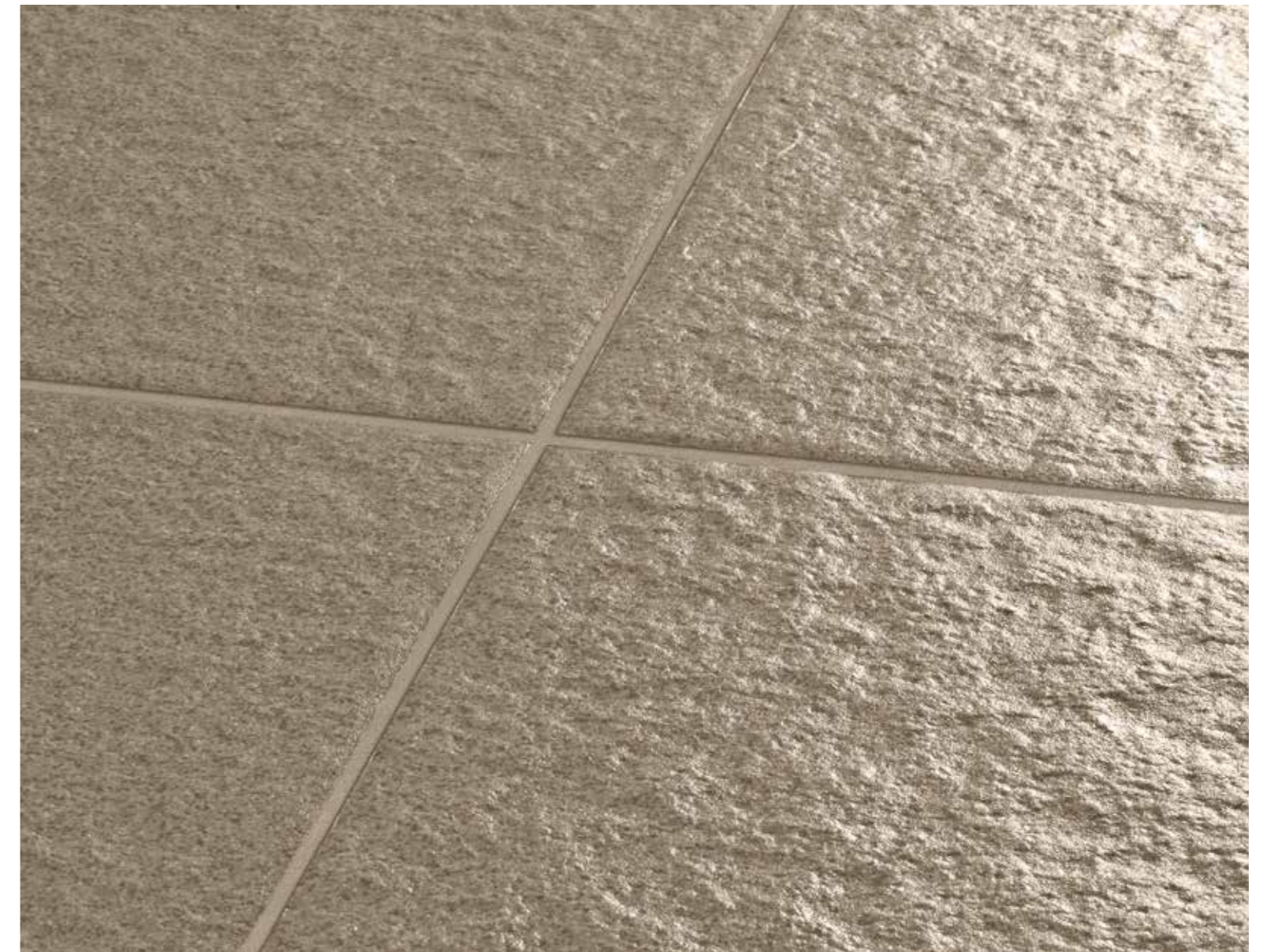
**303423/36** 92 ■  
Sale e Pepe Silver  
30,5x30,5 12"x12"



**303424/40** 61 ■  
Sale e Pepe Graphite  
30,5x30,5 12"x12"

**PESI E MISURE / WEIGHT AND SIZES / POIDS ET MESURES / GEWICHTE UND VERPACKUNGEN**

dimensioni sizes dimensions abmessungen	spessore thickness épaisseur stärke	pz/collo pcs/box pc/boite stk/ktn	mq/collo sqm/box m/boite qm/ktn	kg/collo kg/box kg/boite kg/ktn	colli/pallet box/europal boites/europal ktn/europal	mq/pallet sqm/pallet m/pallet qm/pallet	kg/europal kg/europal kg/europal kg/europal
Fondo 30,5x30,5	7 mm	15	1,39	20,52	48	66,72	1370
Fondo 30,5x30,5	12 mm	9	0,84	21,10	72	60,26	1454



ROCCIA SILVER 30,5x30,5 12"x12"

# ROCCIA

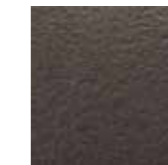
**SPESSORE THICKNESS 8,5 mm 3/8" • R10**



**301762/22** 126 ■  
Roccia Beige  
30,5x30,5 12"x12"



**301742/22** 126 ■  
Roccia Silver  
30,5x30,5 12"x12"















**301763/24** 76 ■  
Roccia Graphite  
30,5x30,5 12"x12"

**PESI E MISURE / WEIGHT AND SIZES / POIDS ET MESURES / GEWICHTE UND VERPACKUNGEN**

dimensioni sizes dimensions abmessungen	spessore thickness épaisseur stärke	pz/collo pcs/box pc/boite stk/ktn	mq/collo sqm/box m/boite qm/ktn	kg/collo kg/box kg/boite kg/ktn	colli/pallet box/europal boites/europal ktn/europal	mq/pallet sqm/pallet m/pallet qm/pallet	kg/europal kg/europal kg/europal kg/europal
Fondo 30,5x30,5	8,5 mm	13	1,21	20,52	72	87,12	1464

## CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

GRES PORCELLANATO • PORCELAIN STONEWARE • GRÈS CÉRAME • FEINSTEINZEUG  
UNI EN 14411 BIA ALLEGATO G (ISO 13006)

Caratteristica tecnica Technical feature Caractéristique technique Technische Eigenschaft	Norma Norm Norme Norm	Valore richiesto dalle norme Required standards Valeur prescrite par les normes Normvorgabe	SALE E PEPE ROCCIA
 <b>Assorbimento d'acqua</b> Water absorption Absorption d'eau Wasseraufnahme	UNI EN ISO 10545-3	≤ 0,5%	≤ 0,5%
 <b>Resistenza alla flessione</b> Bending strength Résistance à la flexion Biegefestigkeit	UNI EN ISO 10545-4	≥ 35 N/mm <sup>2</sup>	<b>Conforme</b> Corresponding Conforme Entsprechend
 <b>Resistenza al gelo</b> Resistance to frost Résistance aux gel Frostbeständigkeit	UNI EN ISO 10545-12	<b>Nessuna alterazione</b> No alteration Aucune alteration Keine Veränderung	<b>Non gelivo</b> Frost-proof Non gélifs Frostsicher
 <b>Caratteristiche di regolarità</b> Regularity characteristics Caractéristiques de régularité Regelmäßigkeit	UNI EN ISO 10545-2	<b>Lunghezza e larghezza</b> / Length and width Longuer et largeur / Länge und breite	<b>Tolleranze minime</b> Low alteration Minime alteration Geringe Veränderung
		<b>Spessore</b> / Thickness Epaisseur / Stärke	
		<b>Rettilineità spigoli</b> / Straightness of sides Rectitude des arêtes / Kantengeradheit	
		<b>Ortogonalità</b> / Rectangularity Orthogonalité / Rechtwinkligkeit	
		<b>Planarità</b> / Length and width Planeité de surface / Ebenflächigkeit	± 0,6% max
 <b>Qualità della superficie</b> Surface quality Qualités de la surface Oberflächenqualität	UNI EN ISO 10545-2	<b>Il 95 % min. delle piastrelle di prova deve essere esente da difetti visibili</b> Minimum 95% of the tested tiles must be free from visible defects 95% min. des carreaux de test ne doit pas contenir de défauts visibles Min. 95% der geprüften Fliesen dürfen keine sichtbaren Mängel aufweisen	<b>Conforme</b> Corresponding Conforme Entsprechend
 <b>Resistenza ai prodotti chimici</b> Resistance to chemical products Résistance aux produits chimiques Widerstand gegen Chemikalien	UNI EN ISO 10545-13	<b>Minimo GB</b> Minimum GB Minimum GB Minimum GB	<b>Conforme</b> Corresponding Conforme Entsprechend
 <b>Resistenza all'abrasione (metodo PEI)</b> Wear resistance (PEI test) Résistance à l'abrasion (méthode PEI) Widerstand gegen Abrieb (nach PEI)	UNI EN ISO 10545-7	<b>Come dichiarato</b> As stated Comme déclaré Wie angegeben	<b>Da 3 a 5 in base al colore</b> From 3 to 5, according to color De 3 à 5, selon couleur Von 3 zu 5, je nachdem farbefarbe
 <b>Resistenza alle macchie</b> Staining resistance Résistance aux taches Widerstand gegen Fleckenbildung	UNI EN ISO 10545-14	Min. 3	<b>Conforme</b> Corresponding Conforme Entsprechend
 <b>Stabilità dei colori</b> Colours stability Stabilité des couleurs Farbbeständigkeit	DIN 51094	<b>Stabile</b>	<b>Nessuna Variazione</b>
 <b>Durezza Superficie Mohs</b> Mohs surface hardness Dureté de la surface (echelle Mohs) Ritzhärte nach Mohs	UNI EN 101	<b>Come dichiarato</b> As stated Comme déclaré Wie angegeben	<b>Naturale</b>  6-8
 <b>Resistenza agli sbalzi termici</b> Thermal shock resistance Résistance aux écarts de température Temperaturwechselbeständigkeit	ISO 10545-9	<b>Metodo di prova disponibile</b> Test method available Méthode d'essai disponible Prüfverfahren verfügbar	Resiste Resistant
 <b>Resistenza allo scivolamento</b> Slip resistance Résistance au glissement Rutschermende Eigenschaft	METODO B.C.R.A.	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	> 0,4
	DIN 51130	<b>In funzione dell'ambiente o della zona di lavoro</b> Basing on the environment or on the working area	R10



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