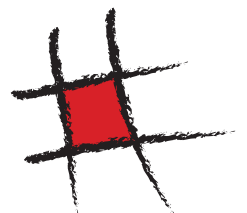
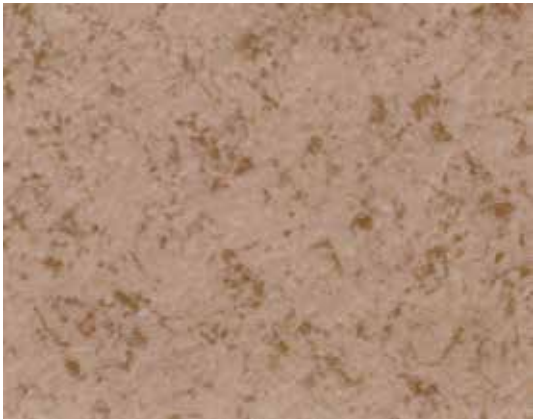


# FLEXAR





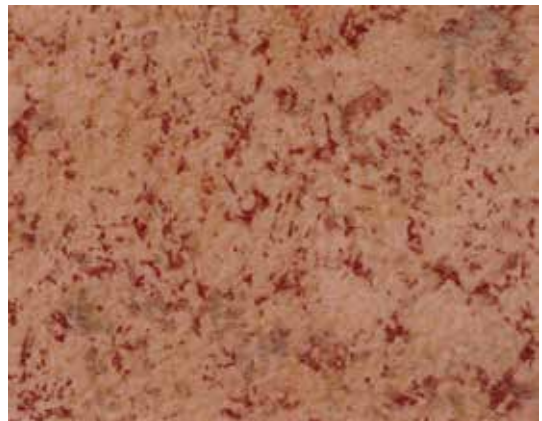
471-05



471-07



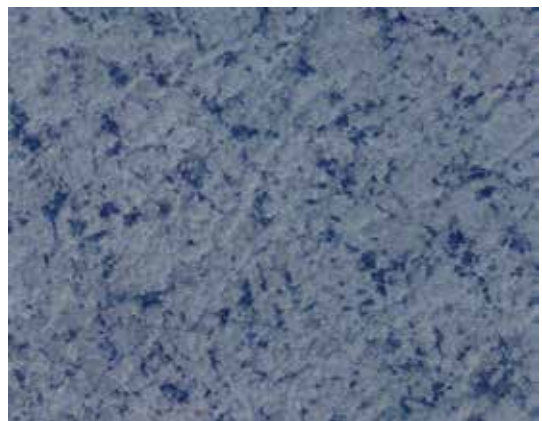
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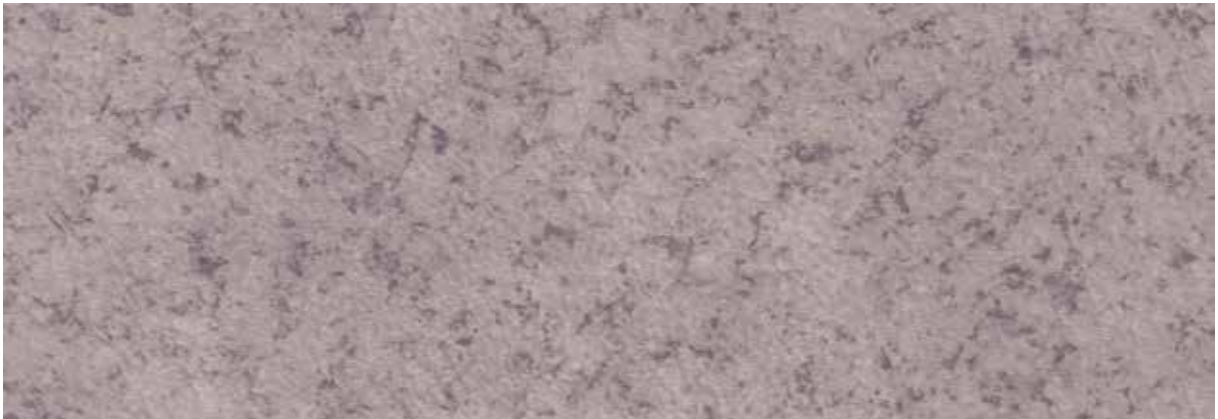
471-06



471-11



471-12




471-09



471-03



441-03

Classification	PN-EN 685:2002	
Technical Specification	PN-EN 649:2002	+
Reaction of fire	PN-EN 13501-1:2004	C <sub>fi</sub> -S1
Resistance to Slip	PN-EN 14041:2006	DS
Static electrical propensity	PN-EN 1015:2001	<2,0kV
Electrical resistance	PN-EN 1081:2001	<1,0 x 10 <sup>9</sup> Ω
Total thickness	PN-EN 428:1999	2,mm/+0, 13-0, 10mm
Useable thickness	PN-EN 429:1999	0,7mm/ +13% - 10%
Surface mass	PN-EN 430:1999	2800 g/m <sup>2</sup> / +13% - 10%
Wear group	PN-EN 653:2002	T
Wear resistance	PN-EN 660-1:2002	max 0,08 mm
Colourfastness to artificial light	PN ISO 105-B02	Min 6
Dimensional stability	PN-EN 434:1999	max 0,4%

