

Method card




BUZIL-WERK Wagner GmbH & Co. KG

TOTAL EXTRA G 426

Application area:
Floor



pH 13.5

Dilution	1.000 - 3.000 ml / 10 l water	 	
Suitable for	Water resistant and alkali-resistant floor coverings	Not suitable for	Linoleum; Rubber; Unsealed wood; Lime based stone (marble, terrazzo)
Application	PVC; Brick		
 <p>Trouble Shooting</p> <p>Before initial use: Test material compatibility!</p>	Issue / Failure / Requirement	Solving Issue	
	<ul style="list-style-type: none"> ▪ Low / weak cleaning effect ▪ Still weak / poor dissolving action on the coating ▪ Damage on surface (discoloration, material swelling, etc.) 	<ul style="list-style-type: none"> ▪ Adjust product dilution ▪ Intensify mechanical action i.e. with Hi-Pro Pad / Corridor® Power Stripper S 708 or Total G 424 ▪ Check material's chemical and water resistance 	



Method card

BUZIL-WERK Wagner GmbH & Co. KG

ALTERNATIVE PRODUCT | TOTAL EXTRA G 426

Application area:
Floor



Alternative Product	Differentiation	Application
Total G 424	Highly alkaline basic cleaner, pH 14	Basic cleaning / removal of coatings
Corridor® Power Stripper S 708	Dissolves high-speed coatings, pH 10	Basic cleaning / removal of coatings