

DATA SHEETS

PRODUCT NAME:

375 MM VILEDA FLOOR POLISHING PADS

PRODUCT CODE/S:

15 inches: FPBK15, FPG15, FPT15, FPB15, FPW15, FPR15, 17 Inches: FPBK17, FPG17, FPT17, FPB17, FPW17, FPR17

KEY FEATURES:

High stability and even wear across the pad surface without "roll-back" of fibres – that's DynaCross superpads from Vileda Professional. Abrasive penetrates through the whole thickness of the pad for a longer effective life. High chemical resistance and no colour leaching, thanks to high quality materials.

There's a Vileda DynaCross Superpad for every purpose and every floor. For stripping, scrubbing, polishing and cleaning. Comes in different grades and sizes, for all different machine speeds.

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MATERIAL:

NON-WOVEN POLYESTER FIBER

DESCRIPTION:

COLOUR	USE
BLACK	HIGH AGGRESSION PAD FOR QUICK, COMPLETE WET STRIPPING OF OLD POLISH. HIGH LEVEL OF CHEMICAL RESISTANCE ENSURES HIGH SQUARE METRE COVERAGE.
MAROON	USED FOR MAINTEINANCE OF FLOORS
TAN	SOFT FIBRES ALLOW A HIGH GLOSS LEVEL TO BE BUILT UP QUICKLY.
GREEN	QUICKLY REMOVES HEAVY SOIL AND SCUFF MARKS WITH MINIMAL DAMAGE TO THE FLOOR FINISH, EXTENDING THE STRIP AND RE-COAT CYCLE.
GREY	FOR OPTIMAL CLEANING OF VINYL SAFETY FLOORS.
BLUE	A FAST SPRAY CLEANING RESULT WITH MINIMAL REMOVAL OF THE FLOOR FINISH.
RED	BUILDS A FAST GLOSS WHEN SPRAY BURNISHING.
WHITE	DESIGNED FOR DRY BURNISHING TO QUICKLY BUILD AN EXTREMELY HIGH GLOSS LEVEL.

STORAGE

IT IS RECOMMENDED THAT ALL COATED ABRASIVE PRODUCTS SHOULD BE STORED AT CONSTANT LEVELS OF TEMPERATURE AND HUMIDITY WITHIN THE RANGES OF 18-22°C, 50-65% RH. THEY SHOULD BE KEPT AWAY FROM DAMP (OR COLD) WALLS, WINDOWS OR FLOORS TO AVOID POSSIBLE MOISTURE ABSORPTION. EQUALLY STORAGE ADJACENT TO HEAT SOURCES E.G. STEAM PIPES, RADIATORS, HOT AIR DUCTS, OVENS, ETC.,

