

HYDRO REACTIVE COLD ASPHALT





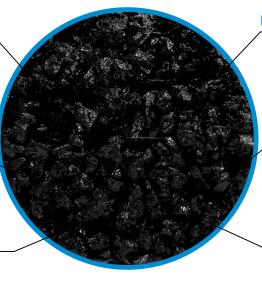
WATER-ACTIVATED



HIGH RESISTANCE



100% SOLVENT-FREE





BASED ON VEGETABLE OIL



EASY TO APPLY



DIFFERENT GRANULOMENTRIES AVAILABLE

IMMEDIATE OPENING TO TRAFFIC



MULTI-SEASONAL



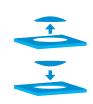
SUITABLE FOR ALL TYPES OF TRAFFIC



LONG PRODUCT LIFE



POSSIBILITY OF LEVELLING AND REFILLING



WATER RESISTANT



FOR DEFINITIVE PROFESSIONAL REPAIRS



Manufactured and marketed by:



APPLICATION FIELDS

POTHOLES WITH WATER



SURFACE ABRASIONS



JOINTS



RECONSTRUCTION OF COLLARS AROUND MANHOLES AND MANHOLE COVERS



CRACKS



1 PARKING Condominium areas, shopping centers





2WALKING AREAS

Sidewalk, cycle paths, crossings, gardens





3

Small repairs, junctions on driveways and private areas





4 HIGHWAYS

Areas with high and heavy traffic, draining too





5 OTHERS

Repairs on concrete surfaces, parking areas







LAYING PROCEDURE



1 CLEANING

Remove any detrites and clean the area to be repaired.



2 PREPARATION

Pour **IDROPATCH** in the pothole, distribute uniformely with a trowel.



3 WETTING THE SURFACE

Pour water over **IDROPATCH** evenly for reaction. Excess water will not damage the material or affect the repair.



4 ROTATING

Compact with pestle, vibrating plate or roller. On busy roads, open directly to traffic.



5 PASSAGE

Immediate opening to traffic.

AVAILABLE TYPES	0/2 mm	0/3 mm	0/4 mm	0/8 mm	
Packaging	25 kg buckets				
Packing	900kg pallet 36 buckets				
Consumption	Approx. 20kg per 1sqm with 1 cm thickness.				
Storage	9 months. Non-stackable pallets, keep under cover.				



HYDRO-REACTIVE CONGLOMERATE, COLD MIXABLE, **SOLVENT-FREE, ACCORDING TO RVS 08.97.01**

TECHNICAL DATA SHEET	idropatch*		
Technical data	UNIT	RESULT	NORMATIVE
Inert			EN13043
Binder content	М%	7,9	EN 12697-1
Marshall stability after 10 days at 25°C water bath	KN	10,2	EN 12697-34
Inert release at -20°C	М%	< 55	EN 12697-17
ITSR: tensile strength after spraying with water at 25°C	%	>80	EN 12697-12
ITSW: residual tensile strength after spraying with water at 25°C	N/mm²	8,0	EN 12697-12
Vacuum content	Vol. %	4,3	EN 12697-8
VOCs	М%	0	EN 14039



Manufactured and marketed by:



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