# ROAD MARKING MATERIALS



## EXTREMELY HEAVY TRAFFIC / ACRYLIC COLD PLASTICS

SOLID CONTENT: 100%, THICKNESS UP TO 7 mm, FAST CURING

	SYSTEM			APPLICATION						
ACRYLIC COLD PLASTICS	DENSITY	100:1	98:2	MANUAL	EXTRUDOR	AGGLOMERATES	DOTED	TAKTILE	ANTISKID	FILM THICKNESS
SIGNODUR struktural	1,85	•	•	•	•	•	•	•		2 mm
SIGNODUR G	1,85	•	•	•	•			•		2 mm
SIGNODUR G reibeplast	1,85	•	•	•	•				•	up to 7 mm

#### VERY HEAVY TRAFFIC / ACRYLIC COLD SPRAY PLASTICS AND POLIURETANS

SOLID CONTENT: 100% KSP; 75% PUR, THICKNESS UP TO 1 mm, VERY FAST CURING

ACRYLIC COLD SPRAY PLASTICS AND POLIURETANS	DENSITY	98:2	1:1	DIFFERENT RATIOS	APPLICATION	WET FILM THICKNESS
SIGNODUR KSP	1,55	•	•		Spraying	0,4 - 1 mm
SIGNOCRYL traffic 2K PUR	1,55			•	Spraying	0,5 mm

#### **HEAVY TRAFFIC / ACRYLIC MARKING PAINTS**

SOLID CONTENT: ≥ 75%, THICKNESS UP TO 0,6 mm, FAST DRYING

		SOLVENT			APPLIC		
ACRYLIC MARKING PAINTS	DENSITY	NON - AROMATIC	AROMATIC	WATER	AIRLESS	AIR SPRAY	WET FILM THICKNESS
VERONIL A	1,60	•			•		0,4 – 0,6 mm
SIGNOCRYL (E)	1,58	•	•		•	•	0,4 – 0,6 mm
HELIOCRYL (HS)	1,60	•	•		•	•	0,4 – 0,6 mm
HELIOCRYL AQ	1,63			•	•	•	0,4 – 0,6 mm

(E, HS) environmentally friendly

### MODERATELY HEAVY TRAFFIC / ACRYLIC MARKING PAINTS

SOLID CONTENT: ≥ 75%, THICKNESS UP TO 0,6 mm, FAST DRYING

	SOLVENT			APPLI		
ACRYLIC MARKING PAINTS	DENSITY	NON - AROMATIC	AROMATIC	AIRLESS	AIR SPRAY	WET FILM THICKNESS
HELIOCRYL (E) Basic	1,55	•	•	•	•	0,4 – 0,6 mm
SIGNOCRYL (E) Basic	1,55	•	•	•	•	0,4 – 0,6 mm

(E) environmentally friendly

### SPECIAL SOLUTIONS / MARKING PAINTS & ACRYLIC COLD PLASTICS

SPECIAL SOLUTIONS	MARKING PAINTS	ACRYLIC COLD PLASTICS		
BICYCLE PATHS and other decorative or anti-skid solutions	SIGNOCRYL Cycle Paths	SIGNODUR (Struktural, G, G Reibeplast, Roll) SIGNODUR Transparent with aggregate		
SPEED REDUCTION WARNINGS		SIGNODUR G Reibeplast		
INDOOR MARKING on concrete	SIGNOCRYL 2K PUR			