



KAREL DIRECT DRY

KAREL DIRECT DRY is developed for dry offset applications, e.g. metal deco, tube- and cup-printing. Available in different shore hardnesses. Suitable for solvent- and UV-based ink systems.

PRODUCT FEATURES

- Overall dimensional stability
- High resolution engraving
- Consistent print
- Less plate swelling
- Longer plate life
- Improved ink laydown



TECHNICAL DATA

Printing surface (Solvent-free)	EPDM
Color	Black
Surface	Fineground
Carrier	Metal (magnetic / thickness 0.254 mm)
Nominal thickness 65 Shore A	0.73 mm, 0.83 mm, 0.95 mm, 1.14 mm, 1.70 mm
Nominal thickness 80 Shore A	0.73 mm, 0.83 mm, 0.95 mm, 1.70 mm

