

Xpreshn HD[®] Light Ultra Lightweight

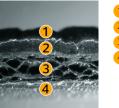






Product Benefits

- > Up to 25 % weight reduction compare to Xpreshn HD®
- > Softer soothing haptics
- > Superior grain retention and shape reproducibility
- > Tighter radii without comprimising grain appearance
- > Significant better CO₂-balance
- > Available with F.O.C.U.S. option of high scratch resistant surface protection



Lacquer Finish
Compact Xpreshn® Top Layer
Foamed Xpreshn® Bottom Layer
Adhesive (optional)

Material Construction

Construction	Compact Foil, Effect Lacquers and Printed Patterns possible
Thickness	1.2 mm - 1.8 mm
Applications	Instrument Panel, Door Panel, Cluster Hood, Flooring
Backing	None
Processing Method	Vacuum Thermo Foaming, Back Foaming

Contact

