ROCK CLIMBING HOLDS

MOULD MAKING MATERIAL Reach new heights with the performance and durability of Crosslink's urethanes

Superior abrasion resistance for longer lasting holds

Will not crack from drilling, extremely durable

Ideal for both Indoor and Outdoor

Room temperature cure

Two proven products to meet your unique requirements:

PROPERTY	Superior Abrasion Resistance	Faster Handling
HDT	50°C	60°C
PIGMENTATION	All colours except white	Any colour
TABER ABRASION (ASTM D4060)	90 mg lost	200 mg lost
DEMOULD TIME	14-18 minutes	As fast as 5-6 minutes



Crosslink Technology Inc.

Epoxies, Urethanes • Custom Cast Parts

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