HARDSCAPE PRODUCTS

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Telephone: 01204 565 500 **Email:** enq@hardscape.co.uk
Hardscape Products Ltd., Eagley House, Deakins Business Park, Egerton, Bolton, Lancashire, BL7 9RP

Dietfurt

Beige

German Dietfurt Beige is suitable for virtually any application.

SPECIFICATION	SKU: LIM-GER-DTF-001	
Material	Limestone	
Finish	Bush Hammered, Honed, Polished, Sandblasted, Tumbled	
Density	-	2570 kg/m³
GWP (total) kgCO2e	ISO 14025 / EN 15804	0.079 per kg
Compressive Strength	BS EN 1926:2006	NPD
Compressive Strength (Freeze/Thaw Resistance)	BS EN 1926:2006	NPD
PPV (Before/After)	BS EN 7932:2003	NPD
Flexural Freeze/Thaw	BS EN 12371:2010	13.5 / 12.5 MPa Mean
Flexural Strength	BS EN 12372:2006	10.2 MPa LEV
Light Reflectance Value	BS EN 84369:2008	Bush Hammered 48.37 : Honed 45.39 : Shotblasted 47.3 LRV
Open Porosity	BS EN 1936:2006	NPD
Slip Resistance	BS EN 13036-4, BS 7976	Bush Hammered 65 (wet) : Shotblasted 65 (wet) SRV/USRV
Water Absorption	BS EN 13755:2008	2%
Abrasion Resistance	BS EN 14157:2004	16mm



Tumbled



Sandblasted



Honed



Polished



Bush Hammered

CfA ISO 14001 Quality Management UKAS 0120

CfA ISO 9001 Environmental Management UKAS 0120

Ethical Stone Register Declaration Level

Federation Stone Great Britain

NBS Source Manufacturer Partner

Specification & technical data aligns with our most recent testing, but is indicative and should be treated as such. Images are for illustrative purposes only, exact colours may vary.

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Dietfurt

Blue

German Dietfurt Gala Limestone Blue is suitable for virtually any application.

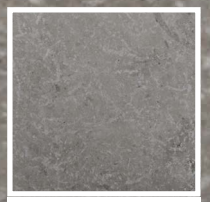
SPECIFICATION	SKU: LIM-GER-DTF-002	
Material	Limestone	
Finish	Bush Hammered, Honed, Polished, Sandblasted, Tumbled	
Density	-	2570 kg/m³
GWP (total) kgCO2e	ISO 14025 / EN 15804	0.079 per kg
Compressive Strength	BS EN 1926:2006	NPD
Compressive Strength (Freeze/Thaw Resistance)	BS EN 1926:2006	NPD
PPV (Before/After)	BS EN 7932:2003	NPD
Flexural Freeze/Thaw	BS EN 12371:2010	13.5 / 12.5 MPa Mean
Flexural Strength	BS EN 12372:2006	10.2 MPa LEV
Light Reflectance Value	BS EN 84369:2008	Bush Hammered 49.2 : Honed 40.5 : Polished 28.8 : Sandblasted 46.2 LRV
Open Porosity	BS EN 1936:2006	NPD
Slip Resistance	BS EN 13036-4, BS 7976	Bush Hammered 65 (wet) SRV/USRV
Water Absorption	BS EN 13755:2008	0.83%
Abrasion Resistance	BS EN 14157:2004	16mm



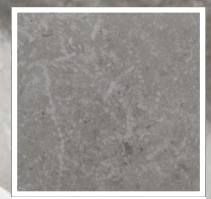
Polished



Sandblasted



Honed



Tumbled



Bush Hammered

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