

TECWOOL[®] MORTAR

TECWOOL[®] 825

TECHNICAL CHARACTERISTICS AND SPECIFICATIONS

Composition	Cement, rock wool and additives
Fire reaction	A1
Bulk mortar density	385 Kg/m ³ ± 10%
Bulk density of hardened mortar	613 Kg/m ³ ± 10%
Bulk density of fresh mortar	1070 Kg/m ³ ± 10%
Alkalinity (pH value)	12,5
Resistance to fungi	Immune
Marketing	25 kg sacks in 600 kg pallets