



Brick Facades Comparison List Terrix To Other types of systems

Property Type	Fire Rated	Delamination Risk	Cavity Required	Pointing Required	Repointing Required	Breathable	Cost Comparison	WaterProof	Mould free	Surveys and maintenance required
Terrix EWI Brick Slips	A	No Rick	No	No	No	Yes	Low	Yes	Yes	No
Acrylic EWI Brick Slips	A/B	High Rick	Yes /No	Yes /No	Yes /No	Yes /No	Average	No	No	Yes
Normal Brick	A	No Rick	No	Yes	Yes	Yes /No	High	No	No	Yes
Clay Brick Slips	A	High Rick	No	Yes	Yes	Yes	High	No	No	Yes
Rail System Brick Slips	A	Average Rick	Yes	Yes	Yes	Yes/No	High	No	No	Yes
Property Type	Efflorescence	Frost Resistant	Waste	Weight Ratios	Thermal Performance/Cold Bridging	Speed of Application	Skills Training Required	Damage Repairs, visual	Curved Walls	Certified for high rise 18m+
Terrix EWI Brick Slips	No	Yes	Very Low	Very Low	Excellent	Easy Application	Easy Application	Very Easy	Yes	Yes
Acrylic EWI Brick Slips	No	Yes	Very low	Very low	Excellent	Easy Application	Easy Application	Very Easy	Yes	Yes/No
Normal Brick	Possible	Average	High	Heavy	Good	Slow	Yes	Hard	Difficult	Yes
Clay Brick Slips	Possible	Average	Average	Average	Good	Average	Yes	Average	No	No
Rail System Brick Slips	Possible	Average	Average	Average	Low	Slow	Yes	Average	No	Yes