



dehydro™ 7552

Styrene Acrylic Tg -1° C
Flexibility ★★★★★
High Water Resistance

Highly Flexible Tile Adhesives, High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Self Levellers, Cementitious Renders, Concrete Repair Mortars, Plasters, Sealing Slurries, Cementitious Waterproofing membranes

dehydro™ 7660

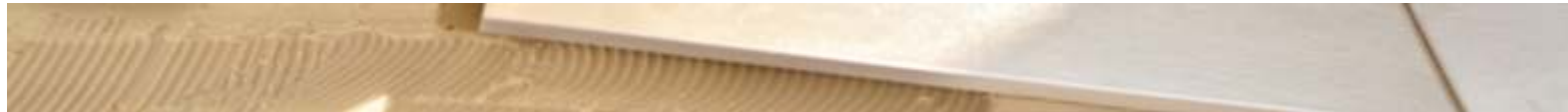
Styrene Acrylic Tg +10° C
Flexibility ★★★
High Water Resistance

High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Self Levellers, Cementitious Renders, Concrete Repair Mortars, Plasters, Sealing Slurries

dehydro™ 6880

Acrylic Tg -1° C
Flexibility ★★★★★
High Water Resistance

Highly Flexible Tile Adhesives, High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Tile Grouts, Cementitious Renders, Plasters, Flexible Grouts



dehydro™ 8655

Pure Acrylic Tg -10° C
Flexibility ★★★★★
High Water Resistance

Highly Flexible Tile Adhesives, High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Self Levellers, Cementitious Renders, Concrete Repair Mortars, Plasters, Sealing Slurries, Tile Grouts, Flexible Grouts, Cementitious Waterproofing membranes

dehydro™ 8770

Pure Acrylic Tg +8° C
Flexibility ★★★
High Water Resistance

High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Self Levellers, Cementitious Renders, Concrete Repair Mortars, Plasters, Tile Grouts, Flexible Grouts

dehydro™ 8999

Pure Acrylic Tg -35° C
Flexibility ★★★★★
High Water Resistance

Highly Flexible Tile Adhesives, Sealing Slurries, Flexible Grouts, Cementitious Waterproofing membranes



dehydro™ 6150

Vinyl Acrylic Tg +7° C
Flexibility ★★★
High Water Resistance

Exterior Insulation Finishing Systems, Tile Grouts, Cementitious Renders, Plasters, Tile Grouts

dehydro™ 6480

Vinyl Acrylic Tg -1° C
Flexibility ★★★★★
High Water Resistance

Highly Flexible Tile Adhesives, High Performance Tile Adhesives, Exterior Insulation Finishing Systems, Cementitious Renders, Plasters, Flexible Grouts,

dehydro™

High Performance Acrylic
Redispersible polymer powders

dehydro™