

Impressive insulation characteristics in a lightweight, totally waterproof self-supporting panel.

DURO-THERM™ panels feature Parkland's exclusive PLAS-TEX® surface permanently bonded to a polypropylene fluted substrate that reduces preparation and installation costs by eliminating taping, mudding and sanding. This lightweight, easy-to-install wall system also provides an impressive R3 insulation value.

Easily installed by one person using tube style construction adhesive, DURO-THERM self-supporting panels go directly over studs or purlings without need for a solid backer. Can also be applied over uneven walls and directly over unfinished drywall. You not only achieve an effective sanitary wall without the fiberglass, you also benefit from a substantial labor savings.

Popular for a variety of industrial and commercial applications, DURO-THERM panels are USDA compliant, 100% waterproof and fiberglass free. They will not support mold, mildew or bacteria growth and are not affected by acids, harsh chemicals, solvents or petroleum products.



Parkland Performance™
WALLS & CEILINGS



DURO-THERM™ PANELS

PROVIDE A MORE EFFICIENT ROUTE TO HIGH-PERFORMANCE, WATERPROOF WALLS AND CEILINGS.

Check all the features and benefits. Compare a DURO-THERM installation with one using a traditional drywall installation. You'll see how easy it can be to achieve a sanitary environment without the burdens of fiberglass panels. You'll reduce preparation and installation costs, reduce downtime, work over bridges, cracks, grout lines and uneven walls and end up with the wall and ceiling performance characteristics you demand. A Class A flame retardant panel, required by building codes in some applications, is also available



FEATURES

- R3 insulation value
- Bridges cracks, grout lines and uneven walls
- Span 16" between studs
- 100% Waterproof
- Fiberglass free
- Does not support mold, mildew, or bacteria growth
- USDA compliant/CFIA approved

BENEFITS

- Reduce operation costs, no sweating
- Reduce preparation, installation costs and downtime (no need to tape, mud, sand drywall)
- Reduce lighting costs
- Non-absorbent: no swelling, rotting, or water discoloration
- No irritating, harmful fiberglass dust
- Hygienic: does not contribute to "sick building syndrome"
- Not affected by acids, harsh chemical solvents or petroleum products

APPLICATIONS

- Car washes
- Cold storage
- Food processing
- Grocery
- Animal confinement and dairy
- Laundry

PRODUCT RANGE

Bright White-
Matte, Smooth, Cracked-Ice
5/16", 4' x 8', 10', 12'
15/32", 4' x 8', 10', 12'

ACCESSORIES

Matched PVC moldings
Nylon rivets - 3/4" and up

