



**Attractive, performance proven, waterproof sanitary walls without the fiberglass.**

- 100% recycled polyolefin plastic
- Waterproof and non absorbent
- Not affected by acids, most solvents, petroleum products
- Easy to clean and sanitize
- Resists growth of mold, mildew and bacteria
- Installation is fast and easy with Parkland™ Panel Adhesive



**Parkland Performance™**  
WALLS & CEILING

## POLYWALL™ & NRP® WALL PANELS

### POLYWALL/MATTE TEXTURE

Thickness: .060"  
Bright White, Almond  
4' x 8', 10'



### NRP/CRACKED-ICE TEXTURE

Thickness: .090"  
Bright White, Almond  
4' x 8', 10'



### FEATURES:

- 100% waterproof
- Fiberglass-free
- Does not support mold, mildew, or bacteria growth
- Chemically inert
- Color goes all the way through
- Made from 100% recycled resins
- USDA compliant, CFIA approved

### BENEFITS:

- 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
- For interior use
- Scratches don't show
- Extended product life
- Passes most interior building codes
- Suitable for use in federally inspected food processing plants

## PLAS-TEX® THICK PANELS

### THICK PANELS

Thicknesses: 1/4" - 5/8"  
Bright White Matte  
1/4" x 4' x 8', 10', 12'  
3/8" x 4' x 8', 10', 12'  
1/2" x 4' x 8', 10'  
5/8" x 4' x 8'



Bright White, Gray and Almond in stock,  
Cracked-Ice texture available by special order.

Thick Panels are not Fire Rated

POLYWALL MATTE

NRP CRACKED-ICE

## PRODUCT SPECIFICATIONS

PROPERTY	TEST METHOD	RESULT
Smoke developed	ASTM E84	<450
Flame spread	ASTM E84	<75
Cleanability	NEMA LD 2005 3.4	No Effect
Stain resistance	NEMA LD 2005 3.4	12
Coefficient of lineal thermal expansion	ASTM D-696	3.84 X 10 <sup>-5</sup> in/in/deg F
Mold/mildew resistance	ASTM D-3273	10
Gardner impact	ASTM D-5420	22.6 in/lb @ 23.1 deg C
Gardner impact	ASTM D-5420	5.9in/lb at -20 deg C
Volatile Organic Compounds	EPA-8260	All below detectible limits

