

# OmniPoly™ BLADES

High performance, operator-friendly,  
everyday finish blades.

The Everyday Finish Blade™

Patent Pending

## Why Poly Blades?

Interior aesthetically desired exposed concrete floors have become popular because of the sustainability and advanced decorative products and processes now available.

Prior to the innovation of **OmniPoly™** poly power trowel blades interior concrete surfaces would be carefully hand finished (labor intensive), power troweled with steel blades (leaving dark burnish marks from the carbon steel), or not completely finished to a hard surface.

Power trowels reduce the labor costs of

installations and create a much flatter floor. Early generation poly blades have voids on the bottom (finishing surface) that can be a reservoir for paste and fine aggregate that can fall out during the final finishing causing scratches on the surface. A flush

bottom blade, like the **OmniPoly™** reduces the risk of scratches. **OmniPoly™** poly blades are designed for walk-behind and ride-on power trowels. The **OmniPoly™** material is the longest lasting trowel material making it a better value than steel for use everyday.

Control dark burnish-marks on new interior concrete floor installations using **OmniPoly™ non-rusting, flush bottom poly power trowel blades for quality**



Steel Blades can leave dark burn marks



OmniPoly™ blades finish without burn marks

**"They are the best poly blades I've ever used." Phil Kauffman**

Ready to start using the **Everyday Finish Blade™** on your next job?

Call us today **717-424-8914**

### Poly Power Trowel Blade Specification Guide

03 3000 Cast-in-Place Concrete Part 3 Execution

3.01 Interior Concrete Floor

A. Exposed Surfaces: Use flush bottom poly power trowel blades (in lieu of steel) to control dark burnish marks on plain concrete or surface to receive: stain, dye, shake-on, integral pigments, polished, or {other}.

1. OmniPoly™, Non-rusting, flush bottom poly power trowel blades by Valtec Group LLC, 717-424-8914

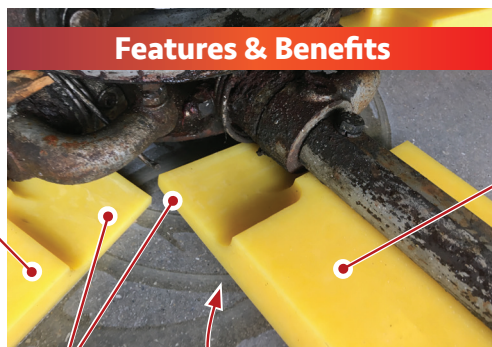
Note: Jeffrey Snyder, CSI, CCPR founder of Valtec Group LLC and innovator of several poly blades including the OmiPoly™ series of blades is the recipient of CSI's 2010 Construction Technology Award based on early generation poly blades.

#### Rigid main body

Produces a hard uniform finish free of dark burnish marks

#### Non-rusting materials

Easy to clean and handle



#### Features & Benefits

**Compact shipping and storage**

**Longest lasting materials**

Fewer blade changes means less labor costs and high value for everyday use.

**Quiet and forgiving**

**Flexible thick ends**  
Reduce trowel marks

**Flush bottom** No recessed area for particle build-up that could later fall out and cause scratches