

## **Husky® Pat-Coat**

Acrylic Water Base Coating Tough, Flexible & Water Clean Up

**Corrosion Protection from:** Environments containing heavy moisture, non-chlorinated solvents, jet fuels, gasoline, and fuel oil, salt spray, salt air, acid rain and mild acidic and alkaline substances.

**Coating Recommendation:** Storage tanks, concrete, steel, galvanized steel, wood, plastics, fiberglass and fabrics such as canvas.

## **Benefits:**

- Provides the safety of water base with the performance of a solvent base
- Long lasting finish
- Provides excellent protection from most common industrial corrosives
- Exhibits excellent resistance to fading, chalking, chipping or flaking
- Provides excellent abrasion resistance
- Very low V.O.C's
- Non-flammable
- Single component convenience

**Description:** Bronz-Glow Husky Pat-Coat is single component water based acrylic coating that offers the safety of a water base without sacrificing the finish toughness usually associated with solvent based coatings. Pat-Coat was formulated specifically for commercial, industrial and industrial maintenance markets. This versatile coating adheres to a wide range of surfaces including plastics, metals, concrete walls, fabrics, etc.; some of them without need of a primer. Pat-Coat is easily applied by brush, roll or spray application. Some typical applications include transformers, tools, fixtures, oil handling equipment, machinery, and chain link fence components. Pat-Coat is flexible enough to be applied to tarps and other fabrics.

## **Coating Characteristics:**

Solids: (wt.) 36%	Stone Abrasion: 0.0005 inches/100 cycles (ASTM D-4060)
Tensile: 230 psi (ASTM D-638)	Weather Ability: U.V. 7-10 yrs. (ASTM G-53)
Finish: semi-gloss	Temperature use range: 0° to 200° F
Shelf Life: 1 + yrs. @ 77° F unopened	Permeability: Limited. (ASTM E-96)
Elongation: 230 % (ASTM D-2370)	Salt Spray: Over 10,000 hrs. (ASTM B-117)
VOC lbs. per gallon: .05	Dielectric: 1,100 v/mil (ASTM D-149)

## Coverage Rate: 115 sq. ft. /gal @ 2.5 mils dft (dry film thickness) on flat surfaces 225 sq. ft. /gal @ 1.25 mils dft (dry film thickness) on flat surfaces (cover rate may vary based on weather conditions)

Packaging: 5 gallon pails