



ARMOR TOP® HIGH PERFORMANCE TOPCOAT



Typical uses:

- Aircraft hangars
- Main traffic aisles
- Manufacturing plants
- Loading docks
- Pharmaceutical plants
- Automotive service areas
- Chemical storage areas
- Healthcare

If you're looking for a topcoat that lasts 2 to 3 times longer than traditional urethane and up to 9 times longer than epoxy topcoats, Armor Top is the clear choice for you. Armor Top was formulated to provide maximum abrasion and chemical resistance while maintaining a long lasting, UV stable finish.

Armor Top represents the next generation of urethane protective coatings that offer excellent protection against aggressive solvents, salt, dirt, chemical solutions and abrasion.

Choose from a gloss or satin finish. An aluminum oxide (grit) additive improves wear while helping to minimize glare.

With an Armor Top topcoat in place, you can stop re-coating your existing floor in an attempt to re-create the fresh look of a newly installed floor and start saving money with a floor that gives you a better return on your investment.

Your facility will be recognized as environmentally responsible, because the VOC content in the Armor Top formula is in compliance with the LEED® Green Building Rating System.

Armor Top can be applied clear or pigmented to the color of your choice. Either way, Armor Top is ideal for a long-lasting, easy-to-maintain, money saving solution for your workplace floor.





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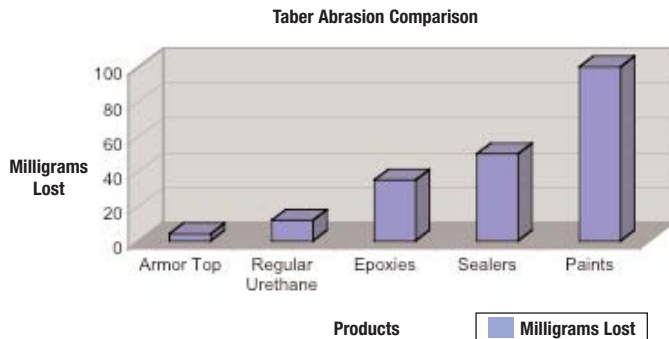
The samples shown are only close approximations and should not be used for specification purposes. Contact Dur-A-Flex to obtain actual samples for best color selection.

Standard Colors



Wear Life Characteristics of Typical Floor Coatings

Based on ASTM testing method D-4060, CS17 wheel (1000 gm load)



Physical Properties

Properties	Gloss	Satin
VOC Content - Clear	0 g/L	0 g/L
VOC Content - Pigmented	100 g/L	100 g/L
Solids by volume	92.5	92.5
Tensile Strength, ASTM D-2370	7,000 psi	7,000 psi
Flexibility (1/4" Cylindrical mandrel), ASTM D-1737	Pass	Pass
Hardness, ASTM D-3363	4H	4H
Taber Abrasion Resistance, ASTM D-4060	4 mg (w/grit)	8 mg (w/grit)
CS10 Wheel 1000 GR Load 1000 Cycles	10 mg (w/o grit)	12 mg (w/o grit)
Coefficient of Friction, ASTM D-2047	>0.6	>0.6
60 Gloss, ASTM D523	75 +/-10	50 +/-10
Mixed Viscosity, Brookfield	500 cps	500 cps
LEED® Credit Eligible	Yes	Yes

