



Factory Address : W-60, Phase II, MIDC, Dombivili (E), Thane 421204

Phone : 0251-2870260 Mobile : +91-9594079078 Email : info@durveshrasayan.com Website : www.durveshrasayan.com

A.W.P - 60

Elastomeric Waterproofing Compound

- **Durvexture A.W.P - 60** is a premium, acrylic emulsion binder used for elastomeric coating. It has a very high filler binding power. Films formed by **Durvexture A.W.P - 60** have excellent water resistance & have very good dirt pick-up resistance.
- **Durvexture A.W.P - 60** is used to manufacture elastic coating such as elastic top and mid coats.
- The product has been specially formulated to get the combination of all the properties that is required for a successful elastomeric coating.
- It is manufactured by employing state-of-the-art emulsion polymerization technology ensuring product consistency.

PROPERTIES	SPECIFICATION
Appearance	Milky white pourable liquid
Emulsifying system	Synthetic anionic
Total solids (%)	40.0 ± 1.0
pH at 25°C	8.5 ± 0.5
Brookfield Viscosity LVF (CPS)SP.3, 12 RPM at 25°C	1000-5000
Surface Tension (Dynes/cm) at 25°C	45 ± 5.0
Film Characteristics	Clear

Advantages:

- Acrylic emulsion binder used for elastomeric coating with very high filler binding power
- Excellent self-recovering property after elongation
- Very good dirt pick-up resistance and Superior Elongation property
- Excellent water resistance quality and very good compatibility with filler

Storage and Shelf Life:

- Store between temperatures of +5°C and 40°C. Keep containers closed when not in use.
- Shelf - life: Six month from data of manufacturing provided stored under shade, away from direct heat and sunlight and well protected from freezing.

Packaging:

5.0 Kg, 50.0 Kg and 200 Kg HDPE Drums.



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Durvesh Rasayan Pvt Ltd
W-60, Phase II, MIDC,
Dombivili (E), Thane, 421204
Email : info@durveshrasayan.com
Contact : +91-9594079078

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