



schenckAccuRate 

MECHATRON®
LDPE HOPPER

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In an effort to provide customers an alternative option to stainless steel hoppers, Schenck AccuRate offers an FDA accepted LDPE (Low Density Polyethylene) hopper and cover for the Mid Range MECHATRON® feeder model. The hopper is available in a 7.5 cu. ft. (210 L) size with manual or refill covers and a maximum height of 30" (762 mm) and width of 34" (864 mm).

Top Reasons To Buy A LDPE Hopper

1. **Translucence** - offers visual monitoring of material levels and is a great alternative for manual refill applications that may require a level probe.
2. **Interchangeability** - you can use a poly hopper with a stainless steel cover or a poly cover with a stainless steel hopper. It is also a drop in replacement for existing stainless steel hoppers.
3. **Domed Cover** - materials and water are easily shed making it excellent for wash-down environments.
4. **Lighter** - the LDPE hopper and cover are much lighter than stainless steel, reducing dead loads, increasing accuracies, and offering ergonomic advantages over the heavier stainless steel hoppers and covers.
5. **Material Flow** - less susceptibility to material build-up as LDPE is inherently self-lubricating.
6. **Temperature** - suitable for applications with material temperatures up to 122°F (50°C).
7. **Caustics/Corrosive Materials** - for feeding mildly caustic or corrosive materials the LDPE hopper can be a safe alternative to stainless steel.

For more information, please contact us at 1-800-558-0184 or Fax: 262-473-4384
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Specifications