

CHEM LINK®

DURASIL® SL

SELF-LEVELING SILICONE SEALANT

DuraSil SL is an oxime (neutral) cure, self-leveling silicone sealant designed for use in pitch pans and warranted E-Curb® penetration seals. DuraSil SL is suitable for silicone roof coating and hot pipe applications up to 400°F (204°C). DuraSil SL's low durometer and resilient elastomeric properties accommodate greater movement in penetration seals. DuraSil SL is solvent-free, contains no isocyanates and will not shrink upon curing. DuraSil SL can be used effectively in wet or dry climate conditions and at low temperatures down to 32°F (0°C).

- Neutral-cure will not promote corrosion of metal
- Solvent-free, 100% solids will not shrink upon curing
- Self-leveling, no special tools or mixing required
- No outgassing on damp surfaces
- Good color stability, will not suntan
- Extended warranties available
- Made in the USA — ISO 9001:2015 certified processes
- Compatible with Chem Link's E-Curb® and ChemCurb® Penetration Seal Systems



APPLICATIONS



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