Cleanweld

Paste for spatter-free release





Industry

- Automotive
- Heavy Fabrication
- Industrial Production & Manufacturing

ESAB Cleanweld paste when applied to weld surfaces or MIG torch nozzles, creates a heat resistant protective barrier that minimizes spatter adhesion and easy removal of any residual spatter.

This 100% vegetable fat base product has no harmful chemicals or irritants, and hence environment friendly.

Application is simple – to protect and extend nozzle life, just dip hot nozzle to a depth of 20-25 mm. Only a thin layer is all it takes. To use on jigs, fixtures, or weld surfaces, simply brush on.

Over-application or cold dipping a nozzle can block gas flow. After dipping a hot nozzle, the gun must be hung in a downward position to remove any excess paste.

- 100% vegetable oil (no mineral oil)
- Non-irritating to skin
- Environmentally friendly, renewable raw materials
- Excellent adhesion for nozzles, contact tips, all metals, jig & fixtures
- Excellent protection in lower stick-out and long welds

Visit **esab.com** for more information.



With Cleanweld paste



Without Cleanweld paste

| Specifications | |
|----------------|---------------|
| Weight | 0.5 kg |
| Appearance | Yellow, Paste |
| Odor | Mild |

Additional Specifications: Flash Point (COC) >300 °C, Pourpoint +40 °C, NLGI Grade 00; Working Range 40 °C to <300 °C

| Ordering Information | |
|----------------------|------------|
| Cleanweld paste | 0365560001 |



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