

SKC-S Aerosol



SKC-S is a solvent cleaner/remover for pre-cleaning before non-destructive testing and for removing excess surface penetrant from an inspection area before applying developer during liquid penetrant testing.

This non-halogenated solvent remover can be used on a wide range of substrates to remove oils, greases and other contaminants, and leaves minimal residue when it evaporates from the part being tested in order to meet low-residue specifications.

| Characteristic | Product | Packaging |
|--|---------|---------------------------------|
|  <ul style="list-style-type: none">• Fast drying• Minimal residue• Non-halogenated• Ideal for use where chlorinated solvents are undesirable or prohibited• Suitable for use at low temperatures | SKC-S | CAN 400 ml |
| Application | | |
| <ul style="list-style-type: none">• Non-destructive testing pre-cleaning• Removing excess surface penetrant• Post inspection cleaning | | |

www.ngschemicals.com

Manufactured by N.G.S company

Tel :041-34252985

SKL-SP2 Aerosol



NDT Penetrant

SKL-SP2 is a solvent removable penetrant for portability, especially for welding operations, and is post emulsifiable for greater resolution of flaw indications. It produces a visible red color contrast, and features outstanding penetrating characteristics. SKL-SP2 is highly reliable at locating surface open flaws and discontinuities and can be used on non-porous ceramics and similar materials. Typically used on welds, forgings, pressure vessels, castings, general metal work, leak testing, and in power plants and construction applications.

| Characteristic | Product | Packaging |
|---|---------|-------------------|
|  <ul style="list-style-type: none">• SOLVENT REMOABLE RED PENETRANT | SKL-SP2 | CAN 400 ml |

Application

- Wide range of applications
- Castings
- Forgings
- Welds
- Pressure vessels
- Tubular goods
- General metal work
- Leak testing
- Power generating plants
- Construction applications

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SKD-S2 Aerosol



NDT DEVELOPER

SKD-S2 Contains : acetone, propan-2-ol

SKD-S2 solvent-based developer is non-halogenated and ready-to-use. White developing particles suspended in fast-drying solvent produce an opaque white coating for a contrasting background around penetrant indications. It is ideal for machine shops and for welding applications in construction.

| Characteristic | Product | Packaging |
|--|---------|-------------------|
|  <ul style="list-style-type: none">• SOLVENT -BASED DEVELOPER | SKD-S2 | CAN 400 ml |
| Application | | |
| <ul style="list-style-type: none">• Provides good background contrast• Fast drying• Convenient, ready to use formula• Ideal for:• Welds• Machine shops• Field applications | | |

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