



Spotcheck® Aerosols

SKL-SP1 SPOTCHECK® PENETRANT

- Post emulsifiable penetrant
- Most widely used, general purpose
- Solvent removable

SKD-S2 SPOTCHECK® DEVELOPER

- Non-chlorinated solvent developer
- Meets major requirements for special alloy and nuclear applications

SKC-S SPOTCHECK® CLEANER

- Non-chlorinated cleaner/remover
- Recommended general purpose
- Meets major requirements for special alloy and nuclear applications



MAGNAFLUX®

| Model No. | Mfg. No. | Description | Price /Each | Qty | Price /Each |
|-----------|------------|-------------------|-------------|-----|-------------|
| NP701 | 01-5149-68 | SKL-SP1 Penetrant | | | |
| NP702 | 01-5352-68 | SKD-S2 Developer | | | |
| NP703 | 01-5750-68 | SKC-S Cleaner | | | |

Form-a-Thread®

STRIPPED THREAD REPAIR KIT

- Permanently repairs stripped threads and fasteners in 5 minutes
- Allows up to 128 lbs. of torque
- Operating temperature between -53° C - 148° C / -65° F - 300° F
- Accepted for use in Canadian food processing facilities



LOCTITE

| Model No. | Mfg. No. | Size | Price /Each | Qty | Price /Each |
|-----------|----------|--------|-------------|-----|-------------|
| AA458 | 236382 | 4.8 ml | | | |

Pipe Repair Kits

- Urethane impregnated fibreglass tape, activated by water, for reliable, temporary repairs of metal, plastic, and composite pipes
- Cures in 30 minutes
- Includes: Loctite® Fixmaster® Metal Magic Steel™ epoxy stick, urethane impregnated fibreglass tape, and gloves
- Accepted for use in Canadian food processing facilities



LOCTITE

| Model No. | Mfg. No. | Size | Price /Each | Qty | Price /Each |
|-----------|----------|--------------|-------------|-----|-------------|
| AA641 | 209818 | 2" x 6' tape | | | |

Fixmaster® Steel Putty

- Steel filled, non-sagging, two-part epoxy that cures to a metal-like finish for rebuilding or repairing metal parts
- 0.3 sq.ft. coverage, at 1/4" thickness
- 225°F maximum operating temperature
- 4900 PSI tensile strength
- 30 minutes working time
- Functional cure in 6 hours
- Accepted for use in Canadian food processing facilities
- Colour: Grey



LOCTITE

| Model No. | Mfg. No. | Size | Price /Each | Qty | Price /Each |
|-----------|----------|-----------|-------------|-----|-------------|
| AC341 | 219292 | 1 lb. kit | | | |

Fixmaster® Aluminum Putty

- Rebuilds and repairs aluminum equipment, forming a non-rusting finish
- 0.5 sq.ft. coverage, at 1/4" thickness
- 225°F maximum operating temperature
- 4000 PSI tensile strength
- 20 minutes working time
- Functional cure in 6 hours
- Accepted for use in Canadian food processing facilities
- Colour: Aluminum



LOCTITE

| Model No. | Mfg. No. | Size | Price /Each | Qty | Price /Each |
|-----------|----------|-----------|-------------|-----|-------------|
| AC334 | 235615 | 1 lb. kit | | | |

Fixmaster® Stainless Steel Putty

- Forms a non-rusting, very hard, durable finish on damaged stainless steel surfaces
- 0.25 sq.ft. coverage, at 1/4" thickness
- 225°F maximum operating temperature
- 4600 PSI tensile strength
- 20 minutes working time
- Functional cure in 6 hours
- Accepted for use in Canadian food processing facilities
- Colour: Grey



LOCTITE

| Model No. | Mfg. No. | Size | Price /Each | Qty | Price /Each |
|-----------|----------|-----------|-------------|-----|-------------|
| AC332 | 235613 | 1 lb. kit | | | |

Need help?

Have one of our qualified specialists visit you.

