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LEAK DETECTION COMPOUND - OXYGEN COMPATIBLE - APPROVED FOR OXYGEN USE - REG TEMP TYPE I

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|--------|---|--------------------------------|--------|-------------|
| 300-04 | Oxygen compatible type 1 regular temperature leak detector (meets MIL-PRF-25567E) with 12" pull out extension tube in each 8 oz bottle. Can be used with all welding gases. Clear free flowing liquid with no objectionable odor. | +27°F to 200°F -3°C to 93°C | 4 OZ | 12 |
| 300-08 | | | 8 OZ | 12 |
| 300-1G | | | 1 GAL | 4 |
| 300-5G | | | 5 GAL | per pail |
| 300-DR | | | 55 GAL | per drum |

LEAK DETECTION COMPOUND - OXYGEN COMPATIBLE - APPROVED FOR OXYGEN USE - LOW TEMP TYPE II

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|--------|--|---------------------------------|--------|-------------|
| 365-08 | Same as above, except type II low temperature -65°F (-54°C) leak detector. | -65°F to 200°F -54°C to 93°C | 8 OZ | 12 |
| 365-1G | | | 1 GAL | 4 |
| 365-5G | | | 5 GAL | per pail |
| 365-DR | | | 55 GAL | per drum |

LEAK DETECTION COMPOUND - REGULAR TEMPERATURE

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|--------|---|--------------------------------|--------|-------------|
| 100-08 | Regular temperature solution for detection of leaks in compressed air and gas systems. Yellow solution allows for easier leak location against reflective surfaces such as aluminum and stainless steel. Includes viscosity additive to allow for adherence to vertical surfaces. | +27°F to 200°F -3°C to 93°C | 8 OZ | 12 |
| 100-1G | | | 1 GAL | 4 |
| 100-5G | | | 5 GAL | per pail |
| 100-DR | | | 55 GAL | per drum |

LEAK DETECTION COMPOUND - MID TEMPERATURE

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|--------|--|---------------------------------|--------|-------------|
| 135-08 | Mid temperature solution for detection of leaks in compressed air and gas systems. Green solution allows for easier leak location against reflective surfaces such as aluminum and stainless steel. Includes viscosity additive to allow for adherence to vertical surfaces. | -35°F to 200°F -37°C to 93°C | 8 OZ | 12 |
| 135-1G | | | 1 GAL | 4 |
| 135-5G | | | 5 GAL | per pail |
| 135-DR | | | 55 GAL | per drum |

LEAK DETECTION COMPOUND - LOW TEMP RED

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|---------|--|---------------------------------|--------|-------------|
| LTR1-16 | Mid temperature solution formulated for detection of leaks in propane, butane, LPG and compressed air and gas systems. Red solution allows for easy leak location in testing tube fittings and valves, pipe connections, gas cylinders, etc. | -10°F to 200°F -23°C to 93°C | 16 OZ | 12 |
| LTR1-1G | | | 1 GAL | 4 |
| LTR1-5G | | | 5 GAL | per pail |
| LTR1-DR | | | 55 GAL | per drum |

ALL CANTESCO PRODUCTS ARE LOT NUMBERED FOR TRACEABILITY IN YYYY/MM/DD FORMAT

LEAK DETECTION COMPOUND - E PRESSURE SOL

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|--------|---|----------------|-------|-------------|
| EPS-16 | Mid temperature solution formulated for detection of leaks in polyethylene and plastic cable testing. | +10°F to 200°F | 16 OZ | 12 |
| EPS-1G | | -12°C to 93°C | 1 GAL | 4 |

GAS LEAK DETECTOR - OXYGEN COMPATIBLE - APPROVED FOR OXYGEN USE

| ITEM | APPLICATION | TEMP RANGE | SIZE | QTY PER BOX |
|---------|--|----------------|------|-------------|
| LPI-08 | Oxygen compatible type 1 regular temperature leak detector (meets MIL-PRF-25567E) with a 5 1/4" stainless applicator and dauber attached to a wide mouth dauber cap. | +27°F to 200°F | 8 OZ | 12 |
| | | -3°C to 93°C | | |
| LPII-08 | Same as above, except type II low temperature - 65°F (54°C) leak detector. | -65°F to 200°F | 8 OZ | 12 |
| | | -54°C to 93°C | | |

ALUMA-GALV™ BRILLIANT ZINC RICH SPRAY

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|--|-------|-------------|
| AG-16-A | Formulated for sheet galv applications, CANTESCO® ALUMA-GALV™ BRILLIANT ZINC RICH SPRAY provides superior zinc protection on welds, galvanized steel, base iron and other ferrous surfaces exposed to harsh and corrosive environments. CANTESCO® ALUMA-GALV™ provides a brilliant metallic aluminum protective finish. | 16 OZ | 12 |

PREMIUM ZINC RICH SPRAY GALV

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|---|-------|-------------|
| PZ-16-A | CANTESCO® PREMIUM ZINC RICH SPRAY GALV is a quick drying, high solids, zinc rich cold galv spray that provides a dark grey matte protective finish. Offers superior protection for steel and ferrous metals in harsh, corrosive environments. Meets or exceeds DOD-P 21035A, MIL-P-46105, ASTM A-780-80, ASTM D-1748 specifications. | 16 OZ | 12 |

DYE PENETRANT INSPECTION - VISIBLE DYE PENETRANT P101S - SOLVENT REMOVABLE

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|--|---|--------|-------------|
| P101S-A | Red dye, solvent removable penetrant indicates surface flaws against white developer powder background. No chlorinated solvents, meets ASME section V halogen and chloride content requirements. | Method C Solvent Removable Type 2 Visible Dye | 16 OZ | 12 |
| P101S1G | | | 1 GAL | 4 |
| P101S5G | | | 5 GAL | per pail |
| P101SDR | | | 55 GAL | per drum |

DYE PENETRANT INSPECTION - VISIBLE DYE PENETRANT P301W - WATER WASHABLE

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|--|---|--------|-------------|
| P301W-A | Same as above, except water washable penetrant. No chlorinated solvents, meets ASME section V halogen and chloride content requirements. | Method A Water Washable Type 2 Visible Dye | 16 OZ | 12 |
| P301W1G | | | 1 GAL | 4 |
| P301W5G | | | 5 GAL | per pail |
| P301WDR | | | 55 GAL | per drum |

DYE PENETRANT INSPECTION - DEVELOPER D101 - NONAQUEOUS WET

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|--------|---|---|-------|-------------|
| D101-A | Aerosol size D101-A is a non-aqueous wet developer that sprays out white for red dye indications. Bulk developers (D1011G and D1015G) are chlorinated solvent based. All sizes meet ASME section V halogen and chloride content requirements. | Form E Non-aqueous Type 2 Visible Dye (solvent based) | 16 OZ | 12 |
| D1011G | | | 1 GAL | 4 |
| D1015G | | | 5 GAL | per pail |

DYE PENETRANT INSPECTION - DEVELOPER D2000 - NONAQUEOUS WET

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|--|-----------------|-------|-------------|
| D2000-A | Non-aqueous wet developer. Can be used to locate oil and other fluid leakages. | Non-aqueous wet | 16 OZ | 12 |

DYE PENETRANT INSPECTION - DEVELOPER D101NFA - NON-FLAMMABLE

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|---|--|-------|-------------|
| D101NFA | D101NFA is a solvent based non-flammable developer that sprays out white for red dye indications. | Class 1 Halogenated Non-flammable (solvent based) | 16 OZ | 12 |

DYE PENETRANT INSPECTION - SOLVENT CLEANER C101 - STANDARD

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|--------|---|--|-------|-------------|
| C101-A | Aerosol size C101-A is a blend of non-chlorinated petroleum hydrocarbon solvents. Bulk cleaners (C1011G and C1015G) are chlorinated solvent based. All sizes meet ASME section V halogen and chloride content requirements. | Class 2 Nonhalogenated Solvent Cleaner (aerosol only) | 16 OZ | 12 |
| C1011G | | | 1 GAL | 4 |
| C1015G | | | 5 GAL | per pail |

DYE PENETRANT INSPECTION - SOLVENT CLEANER C901N - NUCLEAR

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|---|--|-------|-------------|
| C901N-A | Solvent cleaner for removal of red dye penetrants and developer powders. Suitable for use in precleaning parts prior to application of red dye penetrant, removal of penetrant after dwell time has elapsed and final cleaning after flaws have been analysed and recorded. | Class 2 Nonhalogenated Solvent Cleaner | 16 OZ | 12 |
| C901N1G | | | 1 GAL | 4 |
| C901N5G | | | 5 GAL | per pail |

DYE PENETRANT INSPECTION - SOLVENT CLEANER C101NFA - NON-FLAMMABLE

| ITEM | APPLICATION | TYPE | SIZE | QTY PER BOX |
|---------|---|--|-------|-------------|
| C101NFA | C101NFA is a solvent-based non-flammable cleaner for removal of dye penetrant inspection materials. Can also be used as a general shop solvent cleaner. | Class 1 Halogenated Non-flammable (solvent based) | 16 OZ | 12 |

FOR A FREE SAMPLE OF ANY OF OUR NEW OR EXISTING PRODUCTS SIMPLY FAX OR E-MAIL YOUR REQUEST TO SALES@CANTESCO.COM FOR A FREE SAMPLE, TECH SHEET AND MSDS.

DYE PENETRANT INSPECTION - TEST KITS

| ITEM | APPLICATION | QTY PER BOX |
|--------|---|-------------|
| K801S | 8 can dye penetrant test kit (2 of P101S-A penetrants, 2 of D101-A developers, 4 of C101-A cleaners, 1 cleaning cloth, 1 instruction booklet). Provides all the materials required for complete dye penetrant inspection process. | 1 |
| K803W | Same as above except with 2 cans of P301W-A water washable penetrant, 2 of D101-A developers, 4 of C101-A cleaners, 1 cleaning cloth and 1 instruction booklet. | 1 |
| K801SA | Same as above except with 2 cans of P101S-A penetrant, 2 of D101-A developers, 4 of C901N-A cleaners, 1 cleaning cloth and 1 instruction booklet. | 1 |

HEAVY DUTY SOLVENT BASED ANTI-SPATTER - 16 OZ

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|--|-------|-------------|
| AS-16-A | Heavy duty anti-spatter is a non-flammable, quick drying, solvent based spray. Heat resistant for high temperature applications. | 16 OZ | 12 |

HEAVY DUTY SOLVENT BASED ANTI-SPATTER - 20 OZ

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|--|-------|-------------|
| AS-20-A | Heavy duty anti-spatter is a non-flammable, quick drying, solvent based spray. Heat resistant for high temperature applications. | 20 OZ | 12 |

HEAVY DUTY SOLVENT BASED NOZZLE CLEAN ANTI-SPATTER - 16 OZ

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|---|-------|-------------|
| NS-16-A | CANTESCO® NOZZLE CLEAN ANTI-SPATTER is a non-flammable, quick drying, solvent based spray. Does not contain any oils in the formulation, provides excellent protection on stainless steel surfaces. | 16 OZ | 12 |

PREMIUM ANTI-SPATTER – WATER BASED CONCENTRATE

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|---|--------|-------------|
| ES-16-A | Premium quality water based anti-spatter compound that provides a thin, uniform protective coating on MIG nozzles, tips, fixtures and materials during weld process. Prevents spatter build up in welding applications on all types of materials including steel, stainless steel, aluminium. High solids content ensures an effective protective coating is placed over surface area. In bulk form CANTESCO® PREMIUM ANTI-SPATTER – CONCENTRATE can be diluted with water starting with a one-to-one ratio. Designed to weld through while wet, our high solids formula ensures an effective protective coating is placed on the surface area, unlike low solids “safe” anti-spatters. ES-16-A is in aerosol form, ES-16-P is in pump spray form and ES-16-T is in trigger spray form. | 16 OZ | 12 |
| ES-16-P | | 16 OZ | 12 |
| ES-16-T | | 16 OZ | 12 |
| ES-1G | | 1 GAL | 4 |
| ES-5G | | 5 GAL | per pail |
| ES-DR | | 55 GAL | per drum |

AS SURFACTANT BASED ANTI-SPATTER

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|-------|---|--------|-------------|
| AS-1G | Surfactant based anti-spatter for prevention of spatter build up in welding applications. Ready to use, no further dilution required, not affected by freezing. | 1 GAL | 4 |
| AS-5G | | 5 GAL | per pail |
| AS-DR | | 55 GAL | per drum |

PREMIUM NOZZLE TIP DIP

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|---|--------|-------------|
| TD-16 | CANTESCO® PREMIUM NOZZLE TIP DIP is made from USP grade materials and provides a rich protective barrier which prevents spatter build up on MIG gun nozzles, tips, positioners and fixtures. Dip hot nozzle tips into CANTESCO® PREMIUM NOZZLE TIP DIP or brush on parts as needed. | 16 OZ | 12 |
| TD-5G | | 5 GAL | per pail |
| TD-16-M | Same as above, packaged in metal cans. Eliminates burn through associated with putting hot tip through a plastic jar, allows for 100% product use. | 16 OZ | 12 |
| TD-DR | | 55 GAL | per drum |

CANTESCO OFFERS A PRIVATE LABEL PROGRAM FOR NOZZLE TIP DIP. PRODUCT IS AVAILABLE IN A RANGE OF COLORS, WITH SILK SCREEN BOTTLE PRINTING AVAILABLE IN YOUR ORIGINAL DESIGN. CONTACT YOUR WHOLESALER FOR MORE INFORMATION.

WIRE LUBE PADS - REGULAR

| ITEM | APPLICATION | PADS PER CASE | CASES / BOX |
|---------|--|---------------|-------------|
| LUBE-4 | Pre-treated replacement pads that reduce friction in wire feed units. Pads are coated to remain wet without containing excess liquid material. Product is non-irritating, non-toxic, odorless. Does not contain silicones or chlorinated solvents. | 4 per case | 12 |
| LUBE-6 | | 6 per case | 12 |
| LUBE-8 | | 8 per case | 12 |
| LUBE-25 | | 25 per case | 12 |

WIRE LUBE PADS - ALUMINUM APPLICATIONS

| ITEM | APPLICATION | PADS PER BAG | BAGS / BOX |
|---------|--|--------------|------------|
| PADS-25 | Untreated lube pads for use on aluminum wire applications. | 25 per bag | 12 |
| PADS-6 | | 6 per bag | 12 |

WIRE LUBE PAD LUBRICANT

| ITEM | APPLICATION | QTY PER BOX |
|---------|--|-------------|
| LUBE8OZ | Wire feed lubricant used to re-lubricant dried out pads when necessary. Available in 8 oz bottles. | 12 |

CANTESCO HAS A COMPLETE LINE OF PRODUCT ACCESSORIES INCLUDING DRUM AND PAIL FAUCETS, PUMPS AND DISPENSERS AS WELL AS EMPTY BOTTLES IN ALL SIZES FOR REFILLING FROM BULK CONTAINERS. SEE OUR ACCESSORIES LISTING IN THIS CATALOG FOR A COMPLETE PRODUCT RANGE.

COOLING FLUIDS - INHIBITED ETHYLENE GLYCOL BASED - REGULAR TEMPERATURE

| ITEM | APPLICATION | TEMPERATURE | SIZE | QTY PER BOX |
|--------|--|--------------|--------|-------------|
| CF1-1G | Designed for use in Plasma, MIG, TIG and resistance welding systems. Available in a ready-to-use format, CANTESCO® COOLING FLUID is a water and ethylene glycol based formulation which is designed to cool and protect equipment. | +19°F / -7°C | 1 GAL | 4 |
| CF1-5G | | | 5 GAL | per pail |
| CF1-DR | | | 55 GAL | per drum |

COOLING FLUIDS - INHIBITED ETHYLENE GLYCOL BASED - MID TEMPERATURE

| ITEM | APPLICATION | TEMPERATURE | SIZE | QTY PER BOX |
|--------|--|--------------|--------|-------------|
| CF2-1G | Same as above, except mid temperature cooling fluid formulation. | +6°F / -14°C | 1 GAL | 4 |
| CF2-5G | | | 5 GAL | per pail |
| CF2-DR | | | 55 GAL | per drum |

COOLING FLUIDS - INHIBITED ETHYLENE LOW TEMPERATURE

| ITEM | APPLICATION | TEMPERATURE | SIZE | QTY PER BOX |
|--------|---|---------------|--------|-------------|
| CF3-1G | Same as CF1 except low temperature cooling fluid formulation. | -32°F / -35°C | 1 GAL | 4 |
| CF3-5G | | | 5 GAL | per pail |
| CF3-DR | | | 55 GAL | per drum |

COOLING FLUIDS - INHIBITED ETHYLENE EXTREME TEMPERATURE

| ITEM | APPLICATION | TEMPERATURE | SIZE | QTY PER BOX |
|--------|---|---------------|--------|-------------|
| CF4-1G | Same as CF1 except extreme temperature cooling fluid formulation. | -60°F / -52°C | 1 GAL | 4 |
| CF4-5G | | | 5 GAL | per pail |
| CF4-DR | | | 55 GAL | per drum |

COOLING FLUIDS - INHIBITED PROPYLENE GLYCOL BASED

| ITEM | APPLICATION | TEMPERATURE | SIZE | QTY PER BOX |
|---------|---|---------------|--------|-------------|
| CFPG-1G | An inhibited blend of di-ionized and charcoal filtered water and propylene glycol. Product does not contain ethylene glycol or other hazardous ingredients. | +10°F / -12°C | 1 GAL | 4 |
| CFPG-5G | | | 5 GAL | per pail |
| CFPGDR | | | 55 GAL | per drum |

NEED CROSS REFERENCE INFORMATION FOR A COMPETITOR'S PRODUCT?
CALL OR E-MAIL US AT SALES@CANTESCO.COM

STAINLESS STEEL PICKLING PASTE

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|--------|---|--------|-------------|
| SPP-1K | Prepare and restore stainless and acid resistant steel surfaces, remove contaminated oxide film, restore material's natural corrosion resistance properties after weld process. Available in a ready-to-use paste format CANTESCO® PICKLING PASTE must be stirred with a wooden stick or spoon until material is smooth and consistent. | 1 KG | 1 |
| SPP-2K | | 2.5 KG | 4 |

STAINLESS STEEL NEUTRALIZING PASTE

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|---------|---|-------|-------------|
| SNP-1K | For treatment of CANTESCO® PICKLING PASTE acidic and metal bearing rinse water after pickling. Neutralizes rinse water to pH 7-8. | 1 KG | 6 |
| SNP-2K | | 2 KG | 4 |
| SNP-20K | | 20 KG | per pail |

ALUMINUM CLEANER

| ITEM | APPLICATION | SIZE | QTY PER BOX |
|-------|--|--------|-------------|
| AC-1Q | Acid based solution prepares aluminum and aluminum alloy surfaces by applying solution to surface areas with brush or sprayer prior to welding. Can also be used to clean and restore parts and equipment that have been in service. Available in a ready-to-use format, CANTESCO® ALUMINUM CLEANER removes oxides, dirt, grease and oils from aluminum and aluminum alloy surfaces. | 1 QT | 12 |
| AC-1G | | 1 GAL | 4 |
| AC-5G | | 5 GAL | per pail |
| AC-DR | | 55 GAL | per drum |

ACCESSORIES

| ITEM | APPLICATION | VOLUME | QTY/BOX |
|---------|--|----------------|---------|
| EMP-08 | 12 EMPTY PLAIN 8 OZ BOTTLES W/CAP | 8 oz | 12 |
| EMP-16 | 12 EMPTY PLAIN 16 OZ BOTTLES W/CAP | 16 oz | 12 |
| EMP-1G | 4 EMPTY PLAIN 1 GALLON JUGS W/CAP | 1 gallon | 4 |
| EMP-5G | 1 EMPTY 5 GALLON PAIL WITH LID | 5 gallon | 1 |
| EMP-DRP | 55 GALLON DRUM PUMP LOW CAPACITY | 11 oz / Stroke | 1 |
| EMP-DHC | 55 GALLON DRUM PUMP HIGH CAPACITY | 28 oz / Stroke | 1 |
| EMP-MST | 12 X 24MM PUMP MIST TYPE SPRAYER FOR 16 OZ BOTTLES | 16 oz | 12 |
| EMP-TS | 12 X 28 MM TRIGGER SPRAYER FOR 16 OZ BOTTLES | 16 oz | 12 |
| EMP-PMP | COMBINATION 5 GAL / 55 GALLON DRUM PUMP | 8 oz / Stroke | 1 |

ASK FOR A FREE CERTIFICATE OF COMPLIANCE FOR ANY ASME CERTIFIED PRODUCT

CANTESCO WELDING PRODUCTS SUPPORT LITERATURE REQUEST FORM

LEAK DETECTION COMPOUNDS

Tech Sheets

Application Book

ZINC RICH SPRAY GALV

Tech Sheets

Application Book

DYE PENETRANT INSPECTION

Tech Sheets

Application Book

ANTI-SPATTERS

Tech Sheets

Application Book

PREMIUM NOZZLE TIP DIP

Tech Sheet

WIRE LUBE PADS

Tech Sheet

COOLING FLUIDS

Tech Sheets

Application Book

STAINLESS STEEL PICKLING MATERIALS

Tech Sheets

Application Book

ALUMINUM CLEANER

Tech Sheet

Application Book

ACCESSORIES

Tech Sheet

| | | | | | |
|----------------|--|-------|--|----------|--|
| NAME | | | | | |
| FIRM | | | | | |
| STREET ADDRESS | | | | | |
| CITY | | STATE | | ZIP CODE | |
| PHONE | | FAX | | | |
| EMAIL | | | | | |

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