



**Callington**

**GLOBAL SOLUTION PROVIDER FOR THE  
NON-DESTRUCTIVE TESTING INDUSTRY**

**2023**





**DUBL-CHEK HM-406**  
Level 2 Medium Sensitivity Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Water washable clean, odourless product, vapor free atmosphere

Specification Compliance	Item Code	Packaging
• SAE AMS 2644 & QPL – Type 1	• Lockheed Martin	1497/42
• Method A, Level 2	• Northrop Grumman	1497/51
• MIL-I-25135 Revisions C, D, & E	• Honeywell	1497/64
• SME Code NDT, Sec V	• Turbomeca	
• MTU Boeing Rolls Royce	• Airbus	
• Pratt & Whitney FPM	• General Electric	
		<b>3.8L (1 Gal)</b>
		<b>18.9L (5 Gal)</b>
		<b>208L (55 Gal)</b>



**DUBL-CHEK HM-604**  
Level 3 High Sensitivity Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Surfactant base bio-degradable penetrant

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1496/400	<b>Aerosol</b>
• QPL MIL-I-25135	1496/42	<b>3.8L (1 Gal)</b>
• ASME Code NDT, Sec V	1496/51	<b>18.9L (5 Gal)</b>
	1496/64	<b>208L (55 Gal)</b>



**DUBL-CHEK WB-200**  
Level 2 Medium Sensitivity Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Water washable clean, odourless product, vapor free atmosphere
- Water base bio-degradable penetrant

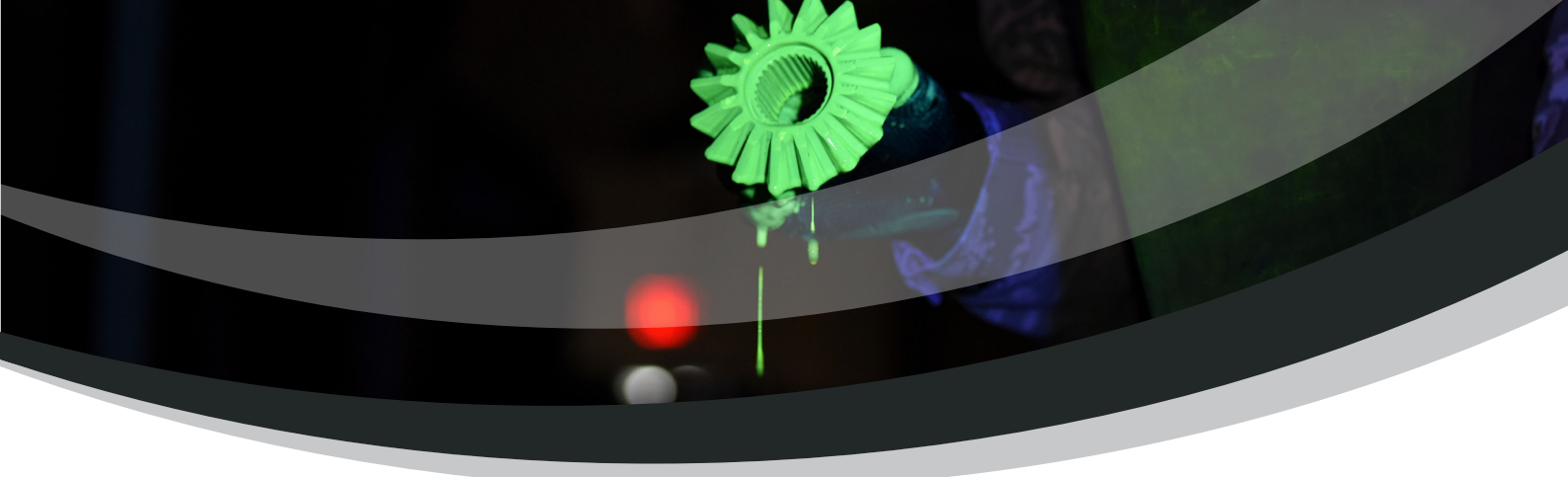
Specification Compliance	Item Code	Packaging
• SAE AMS 2644	• Boeing	1542/51
• QPL – Type 1, Method A, Level 2	• Honeywell	1542/64
• Lockheed Martin	• Turbomeca	
• Northrop	• Airbus	
• Grumman	• General Electric	
• Rolls Royce		
		<b>18.9L (5 Gal)</b>
		<b>208L (55 Gal)</b>



**DUBL-CHEK RC-50**  
Level 2 Medium Sensitivity Emulsifiable Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Clean odourless product, vapor free atmosphere

Specification Compliance	Item Code	Packaging
• SAE AMS 2644 & QPL – Type 1, Method B & D, Level 2	• General Electric	1507/42
• MIL-I-25135 Revisions C, D, & E	• Pratt & Whitney FPM	1507/64
• ASME Code NDT, Sec V	• Boeing	
• Lockheed Martin	• Honeywell	
• Rolls Royce	• Airbus	
• Turbomeca	• Northrop Grumman	
	• MTU	
		<b>3.8L (1 Gal)</b>
		<b>18.9L (5 Gal)</b>



### DUBL-CHEK RC-65

Level 3 High Sensitivity Emulsifiable Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Clean, odourless product, vapor free atmosphere

Specification Compliance	Item Code	Packaging
• SAE AMS 2644 & QPL – Type 1, Method B & D, Level 3	• General Electric 1494/400	<b>Aerosol</b> <b>3.8L (1Gal)</b> <b>18.9L (5 Gal)</b> <b>208L (55 Gal)</b>
• MIL-I-25135 Revisions C, D & E	• MTU 1494/42	
• ASME Code NDT, Sec V	• Boeing 1494/51	
• Lockheed Martin	• Honeywell 1494/64	
• Rolls Royce	• Airbus	
• Turbomeca	• Northrop Grumman • Pratt & Whitney FPM	



### DUBL-CHEK RC-77

Level 4 Ultra-High Sensitivity Emulsifiable Fluorescent Penetrant

- Low to near zero background for assured indication visibility
- Sharp, precise flaw indication for rapid interpretation
- Excellent electrostatic spray capability
- Long material tank life due to formula stability and non-volatility
- Low material consumption (low drag out) due to low viscosity
- Clean, odourless product, vapor free atmosphere

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	• Pratt & Whitney FPM 1495/400	<b>Aerosol</b> <b>3.8L (1Gal)</b> <b>18.9L (5 Gal)</b> <b>208L (55 Gal)</b>
• QPL – Type 1 Method B & D, Level 1	• Boeing 1495/42	
• MIL-I-25135 Revisions C, D, & E	• Rolls Royce 1495/51	
• ASME Code NDT Sec V	• Honeywell 1495/64	
• Lockheed Martin	• Turbomeca	
• MTU	• Airbus	
• Northrop Grumman	• General Electric	

## VISIBLE DYE PENETRANTS.....



### DUBL-CHEK DP-50

Water Washable Solvent Removable Penetrant

- Brings flaws into sharper, clearer focus with more intense colour
- Performs more reliably over a greater range of temperatures
- DP-50 meets stringent low sulfur and chloride requirements
- Long lasting flaw mark indications; less fading
- Water washable; easy to remove

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1492/400	<b>Aerosol</b> <b>3.8L (1Gal)</b> <b>18.9L (5 Gal)</b> <b>208L (55 Gal)</b>
• QPL-AMS-2644 Listing	1492/42	
• MIL-I-25135 Revisions C, D, E	1492/51	
• ASME Code NDT, Sec V AS 2062	1492/64	



## DUBL-CHEK DP-40

### Solvent Removable Visible Penetrant

- Brings flaws into sharper, clearer focus with more intense colour
- Performs more reliably over a greater range of temperatures
- DP-40 meets stringent low sulfur and chloride requirements
- Long lasting flaw mark indications; less fading

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1486/400	<b>Aerosol</b>
• QPL AMS 2644 Listing	1486/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions C, D & E	1486/51	<b>18.9L (5 Gal)</b>
• ASME Code NDT, Sec V AS 2062	1486/64	<b>208L (55 Gal)</b>

## DEVELOPERS.....



## DUBL-CHEK D-100

### Non-Aqueous Alcohol Developer

- Lays on the surface in a thinner, more uniform, more absorbent coating
- Has superior suspension properties
- It is easily removed by light brushing or spray water rinse
- Works well on smooth or rough surfaces

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1488/400	<b>Aerosol</b>
• QPL-AMS-2644 listing	1488/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions C, D & E	1488/51	<b>18.9L (5 Gal)</b>
• ASME Code NDT, Sec V		

## DUBL-CHEK D-106

### Non-Aqueous Acetone Developer

- D-106 lays on the surface in a thinner, more uniform, more absorbent coating
- Superior suspension properties. Long lasting flaw mark indications; less fading
- It is easily removed by light brushing or spray water rinse
- Works well on smooth or rough surfaces
- Can be used on machined or coated surfaces
- Able to be used with both visible and fluorescent penetrants
- Evaporates very rapidly

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1529/400	<b>Aerosol</b>
• QPL - Form D & E	1529/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions E	1529/51	<b>18.9L (5 Gal)</b>
• Lockheed Martin	1529/64	<b>208L (55 Gal)</b>
• Boeing	• Turbomeca	
• Honeywell	• Airbus	
• Pratt & Whitney FPM		

## DUBL-CHEK D-90G

### Dry Powder Developer

- Draws penetrant to the surface to clearly define a flaw's location
- Amplifies an indication's fluorescent brilliance
- Provides a thin coating over a part's surface to accelerate delayed flaw-entrapped penetrant re-bleed

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1499/25	<b>500g</b>
• QPL - Form D & E	1499/51	<b>2.25L</b>
• MIL-I-25135 Revisions E	• General Electric	
• Lockheed Martin	• Northrup Grumman	
• Boeing	• ASME Code NDT, Sec V	
• Honeywell	• MTU	
• Pratt & Whitney FPM	• Rolls Royce	
	• Turbomeca	
	• Airbus	





## **CLEANERS & REMOVERS**.....



### **DUBL-CHEK DR-60**

Class 2 Hydrocarbon Based Cleaner / Remover

- Can be used as a pre-cleaner for penetrant inspection
- Evaporates completely and rapidly
- Non miscible in water
- Non chlorinated material
- Aerosols offer convenience and portability

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1487/400	<b>Aerosol</b>
• QPL-AMS-2644 listing	1487/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions C, D & E	1487/51	<b>18.9L (5 Gal)</b>
• ASME Code NDT, Sec V	1487/64	<b>208L (55 Gal)</b>



### **DUBL-CHEK DR-64**

Class 2 Hydrocarbon Based Cleaner / Remover

- Every aerosol contains a direct spray tube for easy removal of white contrast paint
- Can be used as a pre-cleaner for penetrant inspection evaporates completely and rapidly
- Aerosols offer convenience and portability
- Can be used in the penetrant and magnetic particle inspection process

Specification Compliance	Item Code	Packaging
• SAE AMS 2644	1505/400	<b>Aerosol</b>
• QPL-AMS-2644 listing	1505/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions C, D & E	1505/51	<b>18.9L (5 Gal)</b>
• ASME Code NDT, Sec V	1505/64	<b>208L (55 Gal)</b>



### **DUBL-CHEK ER-83A**

Method D Hydrophilic Emulsifier

- Low to near zero background for assured indication visibility
- Clean, odorless product, vapor free atmosphere
- Minimises the risk of over – emulsification
- Large useable concentration range

Specification Compliance	Item Code	Packaging
• AE AMS 2644 & QPL – Method D Remover	1493/42	<b>3.8L (1Gal)</b>
• MIL-I-25135 Revisions C, D & E	1493/51	<b>18.9L (5 Gal)</b>
• ASME Code NDT, Sec V	1493/64	<b>208L (55 Gal)</b>
• Lockheed Martin		
• Boeing		
• Honeywell		
• Pratt & Whitney FPM		
• General Electric		
• MTU		
• Rolling Royce		
• Turbomeca		
• Airbus		
• Northrup Grumman		



## DUBL-CHEK ER-85 Method B Lipophilic Emulsifier

- Low to near zero background for assured indication visibility
- Long material tank life due to formula stability and non-volatility
- Minimizes the risk of over – emulsification
- Clean, odorless product, vapor free atmosphere

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• SAE AMS 2644 QPL – Method D Remover</li> <li>• MIL-I-25135 Revisions C, D &amp; E</li> <li>• Lockheed Martin</li> <li>• Rolls Royce</li> <li>• Turbomeca</li> <li>• Airbus</li> </ul>	<ul style="list-style-type: none"> <li>• General Electric</li> <li>• ASME Code NDT, Sec V</li> <li>• Boeing</li> <li>• Honeywell</li> <li>• Northrup Grumman</li> </ul>	<ul style="list-style-type: none"> <li>1535/42</li> <li>1535/51</li> <li>1535/64</li> </ul>
		<ul style="list-style-type: none"> <li><b>3.8L (1 Gal)</b></li> <li><b>18.9L (5 Gal)</b></li> <li><b>208L (55 Gal)</b></li> </ul>

## HI-TEMP PENETRANT SYSTEM.....



### HI-TEMP K0-17 Method A & C High Temperature Penetrant

- Used to find surface discontinuities at elevated temperatures
- Meets the ASME code qualification procedure compliance
- Meets the requirements for low sulfur and halogen
- Requires less dwell time
- Biodegradable

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• SAE AMS 2644</li> <li>• QPL MIL-I-25135</li> <li>• ASME Code NDT, Sec V</li> </ul>	1500/400	<b>Aerosol</b>



### HI-TEMP K0-19 Class 2 High Temperature Penetrant Remover

- Used to remove excess penetrant from surfaces at elevated temperatures
- Meets the ASME code qualification procedure compliance
- Meets the requirements for low sulfur and halogen
- Non-flammable remover

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• SAE AMS 2644</li> <li>• QPL MIL-I-25135</li> <li>• ASME Code NDT Sec. V</li> </ul>	1502/400	<b>Aerosol</b>



### HI-TEMP D-350 Form d & e High Temperature Penetrant

- Develop indications at elevated temperatures
- Meets the ASME code qualification procedure compliance
- Meets the requirements for low sulfur and halogen

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• SAE AMS 2644</li> <li>• QPL MIL-I-25135</li> <li>• ASME Code NDT Sec. V</li> </ul>	1501/400	<b>Aerosol</b>





## MAGNETIC PARTICLES.....



### DUBL-CHEK GLO-NETIC

#### GW -1 Fluorescent Oxide Magnetic Particle

- A 360° valve that enables an aerosol to be sprayed upside down
- Every aerosol contains a comfort nozzle for your pleasure
- Low background colour for assured indication visibility
- Particles are easily agitated, fast acting and produce defined indications
- Aerosols offer convenience and improve reliability
- Water dispersion is non-flammable

#### Specification Compliance

- MIL-STD-1949
- MIL-STD-271(SH)
- NAVSEA 2501-1500-1
- ASTM E 709
- ASTM B & PV Code - Section V

- AMS 3044
- AMS 3045
- AMS 3161
- AMS 2641
- DOD-F-87935

#### Item Code

- 1530/400
- 1530/42
- 1530/51
- 1530/64

#### Packaging

- Aerosol
- 3.8L (1Gal)
- 18.9L (5 Gal)
- 208L (55 Gal)



### DUBL-CHEK GLOWNETIC GW-1

#### Fluorescent Magnetic Oxide Particles

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Water based suspension is non-flammable

#### Specification Compliance

- MIL-STD-1949
- AMS 3044
- MIL-STD-271

- NAVSEA 250-1500-1
- NTR-1E
- ASTM E1444

#### Item Code

- 1537/1LBS
- 1537/12LBS

#### Packaging

- 450g
- 5.5kg (1.7 Gal)



### DUBL-CHEK RED OXIDE NO.1

#### Red Dual Suspensible Magnetic Oxide Particles

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- Water based suspension is non-flammable

#### Specification Compliance

- T9074-AS-GIB-010/271 (MIL-STD-271 SH)
- NAVSEA 250-1500-1
- ASTM E 709

- MIL-STD-1949
- NTR-1E
- MIL-STD-2132 (SH)

#### Item Code

- 1551/2LBS
- 1551/12LBS

#### Packaging

- 1kg
- 5.5kg (1.7 Gal)



### DUBL-CHEK RED OXIDE NO.8

Red Oxide Particles Premixed with Wetting Agent

- Particles are easily agitated, fast acting and produce
- Defined indications
- Can be mixed with water
- Particles meet specification requirement
- Water based suspension is non-flammable

Specification Compliance	Item Code	Packaging
• T9074-AS-GIB-010/271 (MIL-STD-271 SH)	• NTR-1E	1552/2LBS
• NAVSEA 250-1500-1	• MIL-STD-2132 (SH)	1552/30LBS
• ASTM E 709	• MIL-STD-1949	<b>1kg</b>
		<b>13.6kg</b>



### DUBL-CHEK RED UNDERWATER NO.1

Underwater Magnetic Oxide Particles

- Particles are easily agitated, fast acting and produce defined indications
- Wide range of sensitivity through its broad range of particle sizes High
- High probability of detection for fine non-visual discontinuities as well as enhancement of larger discontinuities

Item Code	Packaging
1554/2LBS	<b>1kg</b>
1554/25LBS	<b>11.3kg</b>



### DUBL-CHEK MPF

Magnetic Particle Fluid

- Has a flash point over 93°C
- No odour, no fluorescence, and no yellow colour
- Low background for assured indication visibility

Specification Compliance	Item Code	Packaging
• SAE AMS 2641	1491/42	<b>3.8L (1 Gal)</b>
• DOD F-87935	1491/51	<b>18.9L (5 Gal)</b>
• Pratt & Whitney	1491/64	<b>208L (55 Gal)</b>
• ASME B & P Code Sections		



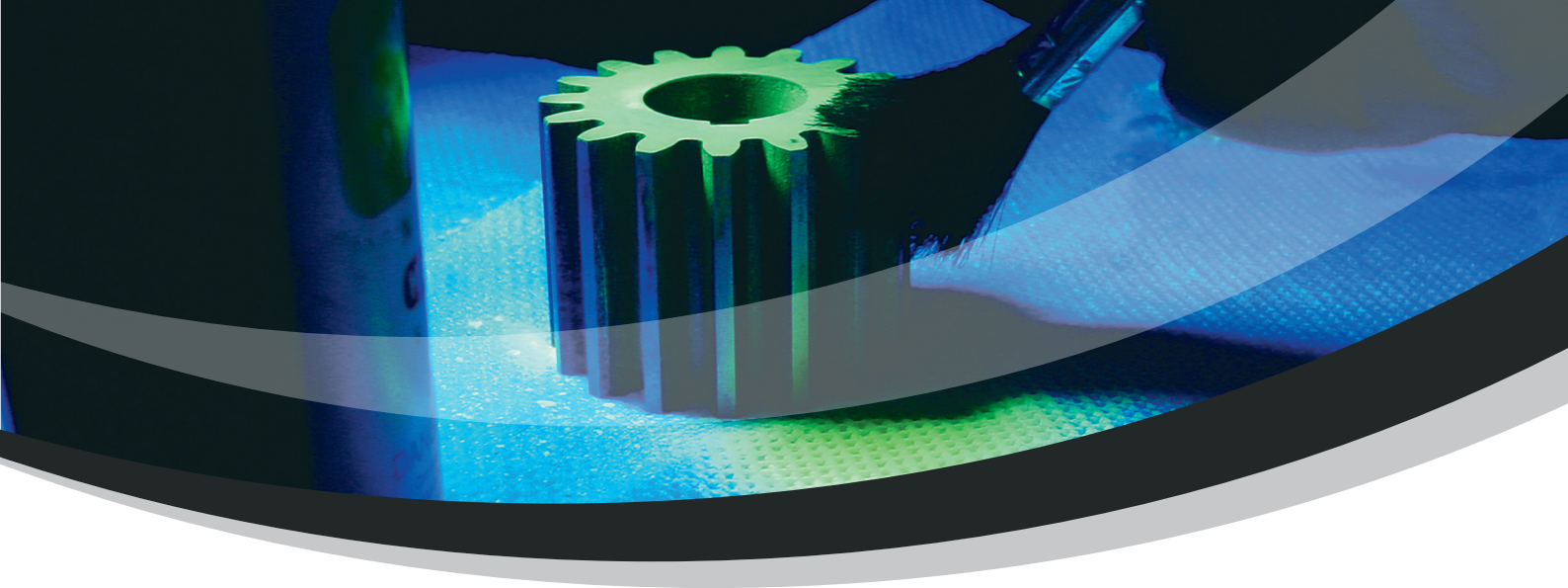
### DUBL-CHEK W5-C

Water Conditioner for Magnetic Particle Water Dispersion

- Contains corrosion inhibitors
- Allows water to be used for magnetic particle inspection
- Water based suspension is non-flammable

Specification Compliance	Item Code	Packaging
• SAE AMS 4792	1538/10LBS	<b>4.5kg (1.3 Gal)</b>
	1538/10kg	<b>10kg</b>





### DUBL-CHEK GW-8

Fluorescent Oxide Particles Premixed with Wetting Agent

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Shelf life: 36 months (3 years) from date of manufacture
- Refer to NDT Shelf Life and Storage Recommendations for further information

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• MIL-STD-1949</li> <li>• AMS 3044</li> <li>• MIL-STD-271</li> </ul>	<ul style="list-style-type: none"> <li>• NAVSEA 250-1500-1</li> <li>• NTR-1E</li> <li>• ASTM E1444</li> </ul>	<ul style="list-style-type: none"> <li>1550/2LBS</li> <li>1550/30LBS</li> <li><b>1kg</b></li> <li><b>13.6kg (3.5 Gal)</b></li> </ul>



### DUBL-CHEK CP-2

White Contrast Paint

- A unique 360° spray valve high contrast, fast drying and low odour
- Multiple spray patterns for controlled application and comfort
- Aerosols offer convenience and portability
- More coverage for every application
- Solvent removable

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• ASME Boiler and Pressure Vessel Code Section V</li> <li>• ASTM E709</li> </ul>	<ul style="list-style-type: none"> <li>• ASTM E1444</li> <li>• AS 1171</li> </ul>	<ul style="list-style-type: none"> <li>1504/400</li> <li>1504/42</li> <li>1504/51</li> <li><b>Aerosol</b></li> <li><b>3.8L (1Gal)</b></li> <li><b>18.9L (5 Gal)</b></li> </ul>



### DUBL-CHEK BO-1

Visible Magnetic Particle

- A unique 360° spray valve
- Low background colour for high contrast indication visibility
- Multiple spray patterns for controlled application and comfort
- Particles are easily agitated, fast acting and produce defined indications
- Can be used with both stationary and portable magnetic test equipment
- Aerosols offer convenience and improve reliability

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• NAVSEA T9074-AS-GIB-010/271</li> <li>• ASTM E1444</li> <li>• ASME B&amp;PV Sec V</li> <li>• ASTM E709</li> <li>• ISO 9934-2</li> </ul>	<ul style="list-style-type: none"> <li>• MIL-STD-271</li> <li>• MILSTD-1949</li> <li>• AMS 3041</li> <li>• AMS 3043</li> <li>• AMS 2641</li> </ul>	<ul style="list-style-type: none"> <li>1503/400</li> <li>1503/42</li> <li>1503/51</li> <li><b>Aerosol</b></li> <li><b>3.8L (1Gal)</b></li> <li><b>18.9L (5 Gal)</b></li> </ul>



## DUBL-CHEK BLACK OXIDE NO.1

### Visible Magnetic Particle

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- Water based suspension is non-flammable

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• ASTM E1444</li> <li>• MIL-STD-271</li> <li>• NAVSEA 250-1500-1</li> <li>• NTR-1E</li> </ul>	<ul style="list-style-type: none"> <li>• MIL-STD-1949</li> <li>• AMS 3042</li> <li>• AMS 2641</li> </ul>	1546/2LBS 1546/30LBS <b>1kg</b> <b>13.6L (3.5 Gal)</b>



## DUBL-CHEK BLUE POWDER NO.6

### Blue Magnetic Dusting Powder

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- The colour gives a clear contrast to backgrounds

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• ASTM-E1444</li> <li>• AMS 3040</li> <li>• MIL-STD-271</li> </ul>	<ul style="list-style-type: none"> <li>• NAVSEA 250-1500-1</li> <li>• NTR-1E</li> </ul>	1548/10LBS 1548/50LBS <b>4.5kg</b> <b>22.7kg (5.9 Gal)</b>

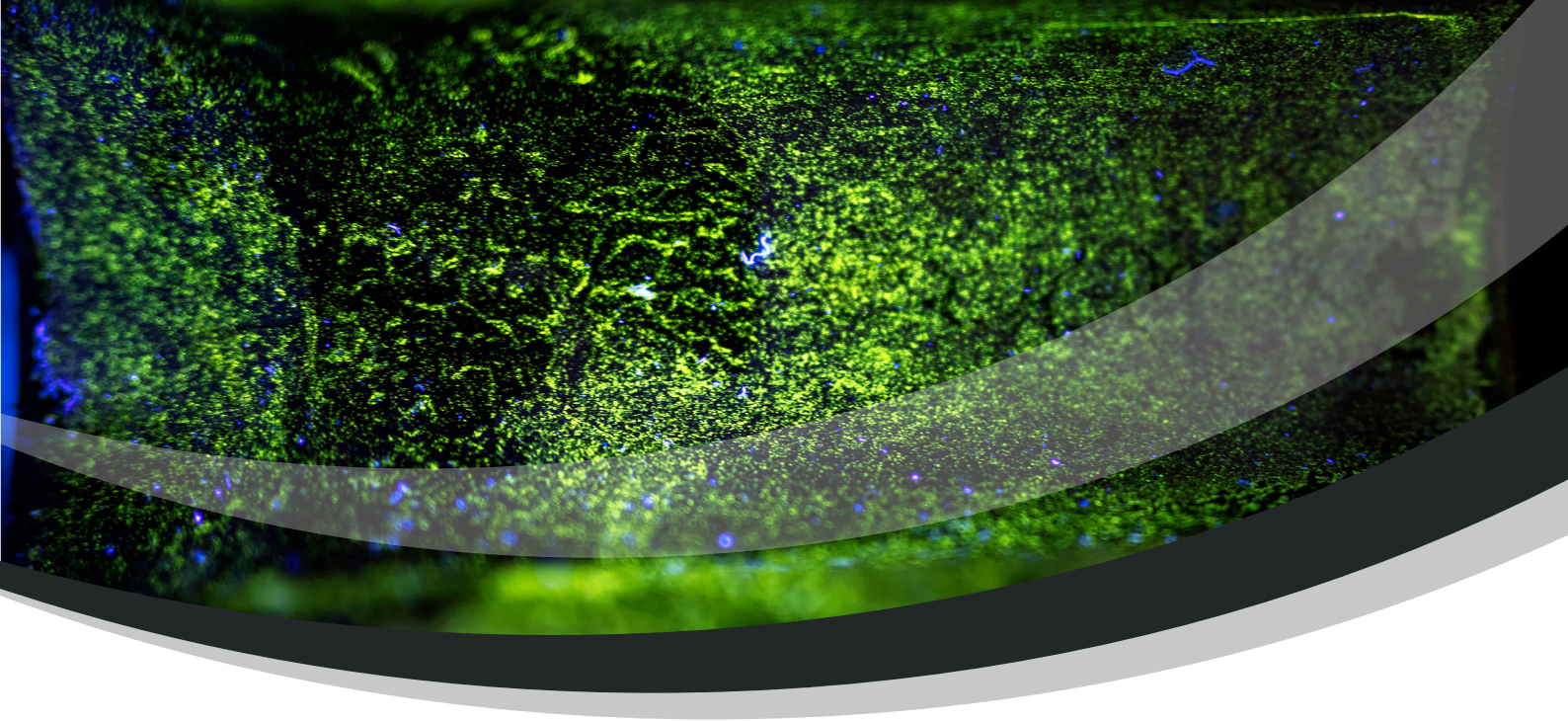


## DUBL-CHEK GREY POWDER NO.6

### Grey Magnetic Dry Dusting Powder

- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- The grey colour gives a clear contrasting colour to backgrounds

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• ASTM-E1444</li> <li>• AMS 3040</li> <li>• MIL-STD-271</li> </ul>	<ul style="list-style-type: none"> <li>• NAVSEA 250-1500-1</li> <li>• NTR-1E</li> </ul>	1545/450 1545/10LBS 1545/50LBS <b>450g</b> <b>4.5kg</b> <b>22.7kg (5.9 Gal)</b>



### DUBL-CHEK RED POWDER NO.6

Red Magnetic Dusting Powder



- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- The red colour gives a clear contrasting colour to backgrounds

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• T9074-AS-GIB-010/271(MIL-STD-271SH)</li> <li>• SECTION V ARTICLE 7 &amp; ARTICLE 25</li> <li>• ASTM E709</li> <li>• NTR-1E</li> <li>• MIL-STD-2132(SH)</li> <li>• MIL-STD-1949</li> </ul>	<ul style="list-style-type: none"> <li>• AMS 3040</li> <li>• NAVSEA 250-1500-1</li> <li>• ASTM E1444</li> <li>• ASME SE-709</li> <li>• ASME B&amp;PV CODE</li> <li>• API RP 5A5</li> </ul>	<ul style="list-style-type: none"> <li>1536/350 <b>350g</b></li> <li>1536/5KG <b>5kg</b></li> <li>1536/50LBS <b>22.5kg (5.9 Gal)</b></li> </ul>

### DUBL-CHEK YELLOW POWDER NO.6

Yellow Magnetic Dusting Powder



- Particles are easily agitated, fast acting and produce defined indications
- Particles meet specification requirements
- Can be used with both stationary and portable magnetic test equipment
- Can be used at elevated temperatures
- The yellow colour gives a clear contrasting colour to backgrounds

Specification Compliance	Item Code	Packaging
<ul style="list-style-type: none"> <li>• ASTM E-1444</li> <li>• AMS 3040</li> <li>• MIL-STD-271</li> </ul>	<ul style="list-style-type: none"> <li>• NAVSEA 250-1500-1</li> <li>• NTR-1E</li> </ul>	<ul style="list-style-type: none"> <li>1555/10LBS <b>4.5kg</b></li> <li>1555/5kg <b>5kg</b></li> <li>1555/50LBS <b>22.5kg (5.9 Gal)</b></li> </ul>



# Callington

CALLINGTON OPERATES GLOBALLY ACROSS SIX CONTINENTS AND OUR SPECIALTY PRODUCTS AND SERVICES ARE PROVIDED TO CUSTOMERS IN OVER 150+ COUNTRIES.



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