



GLO-CHECK VISISBLE & FLOURESCENT MAGNETIC CHEMICALS

Terdiri Dari : Black Ink 820AX-i Oil Base, Black Ink 820A-i Water Base, Fluorescent Ink 800A, White Contrast Paint WCP-i, Paint Remover RV22, dikemas dalam aerosol spray can.aerosol spray can.

GLO-CHECK VISISBLE DYE PENETRANT

Dirancang untuk digunakan dengan pemeriksaan secara visible & fluorescent mendeteksi diskontinuitas pada produk jadi dan rekayasa structural.

Dengan konsentrasi particle yang sangat halus yang dapat masuk kedalam celah material akan memberikan indikasi yang memudahkan mendeteksi cacat.

Distributor :



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VISIBLE & FLUORESCENT MAGNETIC CHEMICALS

BLACK PARTICLES WATER BASE 820A-i

Water based Visible Particle Suspension

Particle MI-Glow 106

Black Particle, odorless, certification meet or exceed all relevant industries. specification incld.but not limited to ASTM E 1444-MIL-STD 271, NAVSEA250-1500-1

Average Particle Size : 1,5 micron

AMSStandard : 3042

SAE Sensitivity : 6

Temperature Range : 0-49°C

BLACK INK 820AX-i

Oil-Based Visible Particle Suspension

Particle Mi-Glow 106

Black Particle, odorless , Certification meet or exceed all relevant industries specification i nclد.but not limited to ASTM E 1444-MIL-STD 271, NAVSEA250-1500-1

Average Particle Size : 1,5 micron

AMS Standard : 3042

SAE Sensitivity : 6

Tem perature Range : 0-49°C

FLOURESCENT PARTICLES-OIL 800A-i

Oil-Based Fluorescent Magnetic Particle suspension

Particle Color Fluorescent Yellow Green

Forest green liquid, odorless.

Mi-Glow 800 Particles, carrier and mixture meet or exceed all applicable industry

specifications, including but not limited to ASTM E-1444, MILSTD-271, ASTM E 709,

ASME B & PV Code - Section V and NAVSEA 250-1500-1, AMS 3045, AMS 3161, AMS

2641 and A-A -59230.

WHITE CONTRAST PAINT WCP-i

Physical Characteristics White Liquid

Particle Certificate : Not Applicable

Particle Color : White

Average Particle Size Not applicable

AMSStandard Not applicable

SAE Sensitivity Not applicable

Temperature Range : 0-49°C

PAINT REMOVER RV-22

Physical Characteristics Clear Liquid

Particle Certification , Clear

Particle Color : Not applicable

HMSI Labeling Helath : 1

Flammability : 0

Reactivity : 0

Temperature : 0-49°C

Related Product Information :

Material safety Data Sheet.

Package Size :

case of 12 cans x 400 ml