Blue Dye AHF

An oil soluble blue dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce blue coloring in petroleum fluids.

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 4 Ounces per 100 Gallons

Caution! Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

First Aid: In case of contact, immediately flush eyes or skin with plenty of water. Call a physician if irritation persists. Refer to Material Safety Data Bulletin for further safety and handling information.

Green Dye 2BHF

An oil soluble green dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce green coloring in petroleum fluids.

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 4 Ounces per 100 Gallons

Caution! Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

First Aid: In case of contact, immediately flush eyes or skin with plenty of water. Call a physician if irritation persists. Refer to Material Safety Data Bulletin for further safety and handling information.

Purple Dye

An oil soluble purple dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce blue coloring in petroleum fluids.

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 4 Ounces per 100 Gallons

Caution! Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

First Aid: In case of contact, immediately flush eyes or skin with plenty of water. Call a physician if irritation persists. Refer to Material Safety Data Bulletin for further safety and handling information.

BHF Red Dye

An oil soluble red dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce red coloring in petroleum fluids.

Part #: 01-DYE-RED  1 Pint

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- Recommended treat is 3 fluid ounces per 100 gallons

Precautionary Information:

Caution! Contains azo dyes. Causes eye and skin irritation. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling.

First Aid: In case of contact, immediately flush eyes or skin with plenty of water. Call a physician if irritation persists. Refer to Material Safety Data Bulletin for further safety and handling information.

Contains:
- Petroleum Hydrocarbon 58% C.A.S. 64742-53-6
- C.I. Solvent Red 164 42% 2-Naphthalenol (Phenylazo) Phenylazo Alkyl Derivative. TSCA Accession # 35371

For Emergencies call:
INFOTRAC: 1-800-535-5053

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**Orange DRHF Dye**

An oil soluble orange dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce orange coloring in petroleum fluids. Part # 01-DYE-ORANGE

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 4 Ounces per 100 Gallons

**Caution!** Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

**First Aid:** In case of contact with eyes, wash for 10-15 minutes. If ingested, DO NOT INDUCE VOMITING, GET MEDICAL ATTENTION AS SOON AS POSSIBLE.

Contains:
- Petroleum Hydrocarbon 48% C.A.S. 64742-94-5
- Naphthalene 0.4% C.A.S. 91-20-3

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**Brown 2HF Dye**

An oil soluble brown dye for use in the identification of hydraulic system leaks. At the recommended treat rate, this dye is expected to produce brown coloring in petroleum fluids.

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 1 Ounce per 100 Gallons

**Caution!** Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing.

**First Aid:** Wash thoroughly after handling.

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**Yellow Dye F4**

An oil soluble fluorescent yellow dye for use in the identification of hydraulic system leaks. This dye is expected to produce yellow fluorescent effects in petroleum fluids when excited by long wave ultra violet light. Part No. 01-DYE-YLF4-PT

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 7 Ounces per 100 Gallons

**Caution!** Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing.

**First Aid:** In case of contact with eyes, wash for 10-15 minutes. If ingested, DO NOT INDUCE VOMITING, GET MEDICAL ATTENTION AS SOON AS POSSIBLE.

Contains:
- Petroleum Hydrocarbon 72% C.A.S. 64742-94-5
- Colorant 65% proprietary

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**Blue FA3 Dye**

An oil soluble fluorescent blue dye for use in the identification of hydraulic system leaks. This dye is expected to produce yellow fluorescent effects in petroleum fluids when excited by long wave ultra violet light. Part No. 01-DYE-YLWF6-PT

Directions:
- Shake well before using
- Add slowly to system
- Allow sufficient time for dye to be thoroughly dispersed
- Do not add an excessive amount
- ADD 7 Ounces per 100 Gallons

**Caution!** Causes eye and skin irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly after handling.

**First Aid:** In case of contact with eyes, wash for 10-15 minutes. If ingested, DO NOT INDUCE VOMITING, GET MEDICAL ATTENTION AS SOON AS POSSIBLE.

Contains:
- Petroleum Hydrocarbon 72% C.A.S. 64742-94-5
- Colorant 65% proprietary

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