

Duosolve

Heavy Duty Solvent Degreaser

APPLIED A8355

Description:	<p>Duosolve (A8355) is a scientifically formulated concentrated solvent degreaser for use on the heaviest of greases, oils and grime experienced in the mining industry.</p> <p>A mixture of solvents and surfactants create a highly effective degreasing agent.</p>
Intended Use:	<p>Duosolve is specially designed to mix with water to form a degreasing gel as well as being diluted with kerosene to form a thin degreasing liquid.</p> <p>Mixed with kerosene Duosolve can be used as an immersion degreaser.</p>
Product features:	<p>Highly effective degreasing agent. High flash-point means greater safety Highly concentrated – cheaper to use than other solvent based degreasers Water-emulsifiable – Mix with water to create a degreasing gel. Safe on all metals</p>

Typical Physical Properties:

Technical data should be considered representative or typical only and should not be used for specification purposes.

Appearance:	Clear, brown mobile liquid.
Odour:	Characteristic solvent.
Specific Gravity:	0.915
pH (1%)	8.6 ± 0.5
Flash Point:	78°C (open cup)

Directions for Use:

Dilution with water:

- 1) **Duosolve** can be mixed at a ratio 1-part product with 3 parts water to form a degreasing gel.
- 2) Spray this degreasing gel on to the surface to be degreased and allow it to remain in contact with the surface for 2 - 5 minutes depending on the degree of soil.
- 3) Then pressure wash the degreasing gel and soil off with hot or cold water.

Dilution with kerosene:

- 4) **Duosolve** is mixed with kerosene up to a ratio of 1 part product to 8 parts kerosene.
- 5) Simply spray the degreasing liquid on to the surface to be cleaned, allow 5 minutes for the product to interact with the surface of the soil.
- 6) Pressure wash off with hot or cold water.

Dilutions

With water:	1 part product with 3 parts water
With kerosene:	up to 1 part product with 8 parts kerosene

Storage:

Avoid temperature extremes.

Precautions:

Please refer to appropriate safety data sheet (SDS) prior to using this product.
For technical assistance, please call 1800-063-511
FOR INDUSTRIAL USE ONLY

Warranty:

Applied will replace any material found to be defective. Because the storage, handling and application of this material is beyond our control, we can accept no liability for the results obtained.

Disclaimer:

All information on this data sheet is based on laboratory testing and is not intended for design purposes. ITW Polymers & Fluids and Applied makes no representations or warranties of any kind concerning this data.

Order Information:

A8355-20	Applied Duosolve 20 L
A8355-205	Applied Duosolve 205 L