

# SPRAY PRODUCTS

## DTWA - WEB ADHESIVE



This 4 1/2" wide web spray adhesive provides a versatile and strong bonding formula which is excellent for use on fiberglass, rubber and cotton liners. Non-chlorinated and non-ozone depleting.



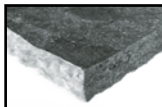
ITEM#	CODE	DESCRIPTION
5070	DTWA	Web Adhesive

PROPERTIES	
<b>BASE</b>	Synthetic resin(s) and copolymer mixture
<b>SOLIDS</b>	25+ _ 0.2%
<b>SOLVENT SYSTEM</b>	Aliphatic (Hexane) and Ketone (Acetone)
<b>COLOR</b>	White
<b>ODOR</b>	Strong mint-like/wet, none/dry
<b>VOC</b>	378 gms/ltr
<b>FLAMMABILITY</b>	Extremely Flammable when wet
<b>STORAGE LIFE</b>	1 year @ 70°F
<b>CLEAN WITH</b>	Mineral spirits
<b>BONDING TIME</b>	10 seconds to 2 minutes

## DYN-O-COAT - EDGE COATING



Dyn-O-Coat combines the flexibility of sealants with the quick drying advantage of aerosol to bring you a highly efficient Edge Coating. Simply spray on to encapsulate rips, tears and cut edges. It is ideal for use on internally lined ductwork and rigid fiberglass ductwork.



ITEM#	CODE	DESCRIPTION
5069	DCEC	Dyn-O-Coat Edge Coat

PROPERTIES	
<b>TYPE</b>	Synthetic rubber
<b>SOLIDS</b>	25+ _ 0.2%
<b>SOLVENT SYSTEM</b>	Aliphatic (Hexane) and Ketone (Acetone)
<b>COLOR</b>	Black
<b>ODOR</b>	mint-like/wet, none/dry
<b>VOC</b>	451 gms/ltr
<b>FLAMMABILITY</b>	Extremely Flammable when wet
<b>STORAGE LIFE</b>	1 year @ 70°F
<b>CLEAN WITH</b>	Mineral spirits
<b>BONDING TIME</b>	dry to touch in 10-15 minutes depending on humidity, temperature, substrates and application thickness. Fully cures in 1 hour.

## ASA-WFT - INSULATION ADHESIVE



Duro Dyne ASA-WFT is a fast tacking, quick bonding solvent base aerosol spray duct liner adhesive. It may be used for bonding low and high density duct liner or wrap to the interior or exterior of metal ductwork. ASA-WFT bonds rubber, fiberglass, plastic, and other types of insulation to steel. ASA-WFT is non-flammable.

ITEM#	CODE	DESCRIPTION
5015	ASA-WFT	Insulation Adhesive

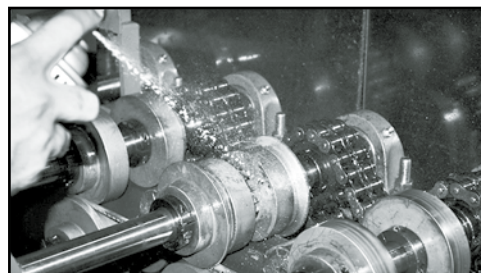
PROPERTIES	
<b>TYPE</b>	Solvent Cement
<b>SOLIDS</b>	25
<b>WEIGHT</b>	10.4 lbs./gal.
<b>SOLVENT SYSTEM</b>	Aliphatic (Hexane) and Ketone (Acetone)
<b>COLOR</b>	Amber
<b>ODOR</b>	None
<b>VOC</b>	55%
<b>VISCOSITY</b>	1960 CPS
<b>FLAMMABILITY</b>	Adhesive-Non Flammable; Propellant - Flammable
<b>EFFECT OF FREEZING</b>	No Damage
<b>STORAGE LIFE</b>	1 year @ 70°F
<b>SUGGESTED SURFACE PREPARATION</b>	Surfaces must be clean and dry, free of dust, dirt, grease, oil and other foreign material.
<b>METHOD OF APPLICATION</b>	Aerosol Spray

## STRIPPER - SPRAY MAINTENANCE SYSTEM



Galvanizing build-up is bad for job quality, production efficiency and profits. The Stripper is a degalvanizing agent that strips your machine of messy build up. It sprays on red for easy visibility. Simply Spray it on rollers of forming machines and press dies and the special ingredients get right to work and dissolve galvanized build up. Then high quality lubricants take over to keep precision machines running smoothly... at peak efficiency... day in, day out.

ITEM#	CODE	DESCRIPTION
27147	Stripper	Degalvanizing & Lubricating Spray



Spray The Stripper at those points where galvanizing tends to build up on your machines. The special cleaning ingredients get right to work softening up deposits.