



Specialty Paints & Products for
Sign · Branding · Re-Imaging
1.800.421.7961

Q-SOLV™ DR™ SERIES DISPLAY REDUCERS

Q-SOLV™ DR™ Series Reducers are specifically designed to reduce **Q-COAT DC™** Display Coatings to provide the best spray application properties. Temperature, relative humidity, air movement, and application surface size all play a major role to be successful in painting any surface. Selection of the Reducer is the key for best results.

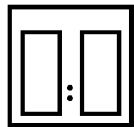
QH&F **Environmentally Friendly** Product.

RECOMMENDED REDUCER APPLICATIONS WITH Q-COAT DC™ DISPLAY COATINGS:

Polycarbonate, acrylic, impact modified acrylic, CAB, ABS, styrene, foams, primed metals, wood, most semi rigid or rigid substrates, and many painted finishes. Test compatibility prior to production runs.

Q-SOLV DR™ REDUCERS:

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| Q-SOLV™ DR1220™ Low VOC Reducer: | Use on small or large surface areas. |
| Q-SOLV™ DR1250™ Fast Reducer: | Use below 80°F on small or large surface areas. |
| Q-SOLV™ DR1260™ Medium Reducer: | Use above 80°F on small or large surface areas. |
| Q-SOLV™ DR1270™ SS Reducer: | Use on small or large “Sensitive Substrates”. |
| Q-SOLV™ DR1280™ Retarder: | Use as needed with DR Series Reducers. |



Reduction Ratio:

1 part **Q-COAT DC™** Coating Color
1 part or as needed **Q-SOLV DR™** Series Reducer

For large surface areas or high temperatures an additional amount 5-10% of **Q-SOLV™ DR1280™** Retarder may be required.

Always test surface preparation, primer and topcoat compatibility to determine acceptability before any production run.

Disclaimer: Technical information and suggested uses are believed to be reliable by QH&F Ltd., but such information or suggestions do not constitute a warranty. QH&F Ltd. has no control over the conditions under which the product is stored, handled, used or applied. Buyers must determine for themselves the suitability of each product for their specific use.