

Description

The Republic Series of Accelerators is comprised of:

- **A-4 Lead-Free Accelerator** – For use with Republic N-200 Neoprene Liquid Lining. A-4 Accelerator is never used alone and is supplied in the proper quantity together with N-200.
- **N-39 Accelerator** – A lead oxide, organic amine accelerator for use with Republic N-29 Cold Bond Adhesive. N-39 Accelerator is never used alone and is supplied in the proper quantity together with N-29.

A-4 Technical Information

Packaging	2 fluid ozs./gallon.
Specific Gravity	1.4.
Density	11.6 lbs./gal.
Flash Point	80°F (27°C) (ASTM D 3278).

- **A-7 Accelerator** – For use with Republic H-7 Hypalon, Elastomeric Liquid Lining. A-7 Accelerator is never used alone and is supplied in the proper quantity together with H-7.

A-7 Technical Information

Packaging	40 fluid ozs./gallon.
Specific Gravity	1.0.
Density	7.4 lbs./gal.
Flash Point	40°F (4°C) (ASTM D 3278).

N-39 Technical Information

Packaging	Provide in proper ratio per unit.
Specific Gravity	1.7.
Density	14.2 lbs./gal.
Flash Point	80°F (27°C) (ASTM D 3278).

- **N-300-9 Accelerator** – A lead oxide, organic amine accelerator for use with Republic N-79 Neoprene Radome Coating. N-300-9 Accelerator is never used alone and is supplied in the proper quantity together with N-79.

N-300-9 Technical Information

Packaging	Provide in proper ratio per unit.
Specific Gravity	1.7.
Density	14.2 lbs./gal.
Flash Point	80°F (27°C) (ASTM D 3278).

Consult the individual Republic data sheets for the recommended Republic Accelerator.

Limitations

Insure proper ventilation of work area.

Empty containers should not be reused. Proper care should be taken to dispose according to local disposal requirements.

Accelerator

Series

The Republic Powdered Metals Coating & Lining Systems Philosophy

There are no short-cuts to success and no “cure-all” products in the corrosion protection business. A “system” approach is the only means to achieving long-term protection. Republic has the necessary primers, adhesives, sealants, and caulking compounds that are compatible with a wide variety of protective coatings and linings to provide a complete system of protection for abrasion, corrosion and chemical attack problems.

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