



Xtreme™ NXTT™  
Piston pump series



XTR™ 5  
Airless spray gun



Hydra-Clean™  
High pressure cleaning unit



# Protective coating

## Coating applications single component



Crossing a bridge or passing a giant skyscraper, not only should these constructions look good, you also expect the steel parts to be protected from harsh weather such as sun, rain or storms. Protective coatings applied with Graco's NXT Xtreme™ pump range will keep you crossing that bridge.



Most common materials:  
Coatings, epoxy or urethane based.



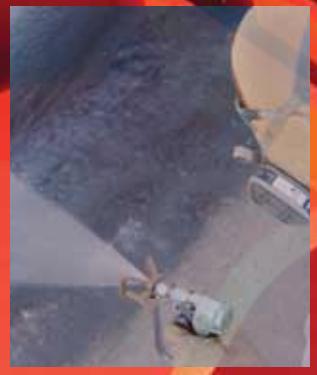
XMT™  
Plural component proportioner



XTR™ 7  
Airless spray gun



XP70™  
Plural component proportioner



# Protective coating

## Coating applications multi component



Are you even more exposed to the elements, such as in offshore or fire situations? Apply fast-curing protective coatings with Graco plural component proportioners. ATEX approved equipment enables you to work in hazardous locations.



Most common materials:  
Coatings, epoxy or urethane based.



Reactor™  
Multi component proportioner



Fusion™ MP  
Mechanical purge mix gun



# Fast-set coating

## Special Coating applications



Imagine parking your car in a garage and the water drips through the concrete roof. You probably wish the construction company had used the same equipment as to waterproof your swimming pool, pond or garden fountain. "Fast-set" describes the coatings applied that react within seconds after mixing in the gun. Graco's Reactor™ proportioners help you keep your head above the water.

Most common materials:

Polyurea, polyurethane or hybrid-based coatings.



Reactor™ HXP2  
Plural component proportioner



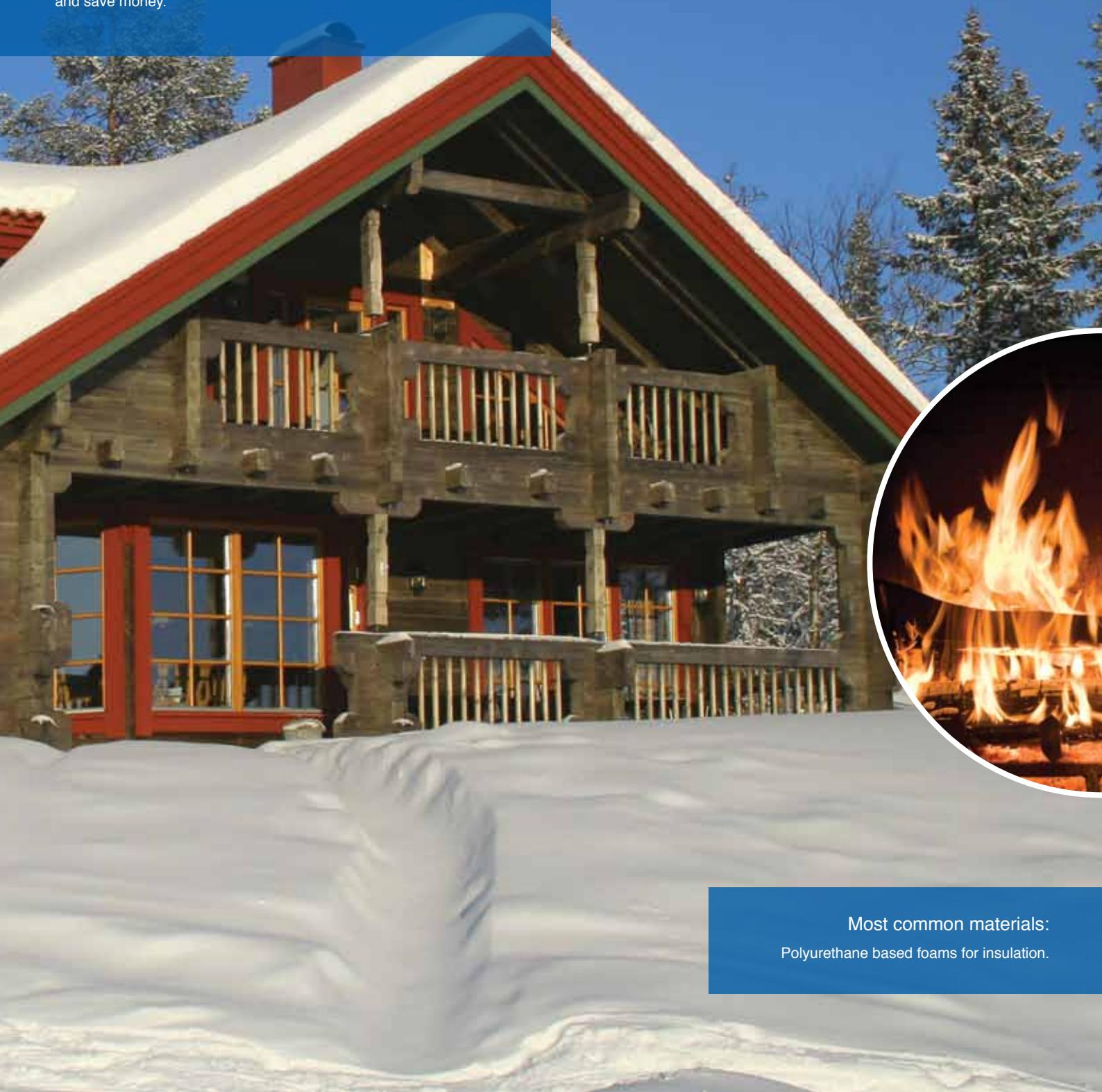
Fusion™ AP  
Air purge mix gun



# Fast-set foam

## Foam applications

Keeping cool in summer and keeping warm in winter is an on-going challenge. The application of foam insulation helps reduce heating and cooling costs throughout the seasons. Enjoy an open fire in the winter and reduce air-conditioning in summer, feel comfortable and save money.



Most common materials:

Polyurethane based foams for insulation.



HFR™ unit  
Foam processing equipment



EP™  
Pour gun



# Fast-set in-plant Foam applications

Have you ever wondered how your garage door remains sturdy, why the dashboard of your car feels so soft, or how blades of windmills are so long? Rigid foam applications make lightweight construction possible and still feel soft to the touch. Graco's in-plant foam proportioners help you save weight and money.



Most common materials:

Rigid and flexible polyurethane based foams.



RS™  
Chop and Gel coat guns

RS™  
Chop and Gel coat guns

# Fiber reinforced plastics

## Composites

"Gone Fishing" says the sign. Of course, after a week of hard work, you want to relax in a jacuzzi or sail away on a luxury yacht. These are made with Graco's Fiber Reinforced Plastics equipment.

Forget everything and enjoy the moment.



Most common materials:  
Polyester paints and gel coats.