

PPG HI-TEMP 1027™ HD

Next generation ambient cure, high temperature
Corrosion Under Insulation (CUI) coating

**Offering durability advantages
throughout Application, Transportation
and Construction as well as Operation.***

Application



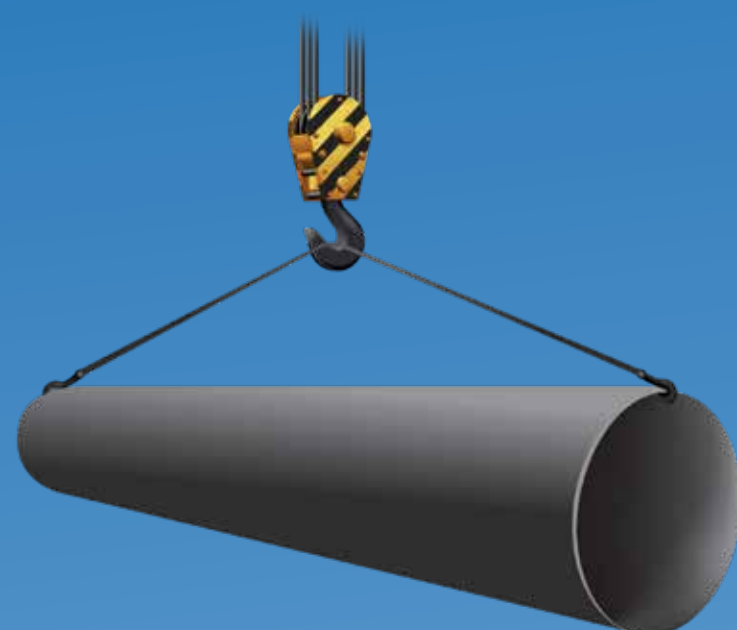
FAST-CURING



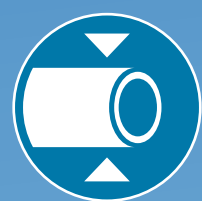
EXCELLENT
HARDNESS
DEVELOPMENT



1x
SINGLE COAT



Handling and Transportation



EFFECTIVE
BARRIER
COATING



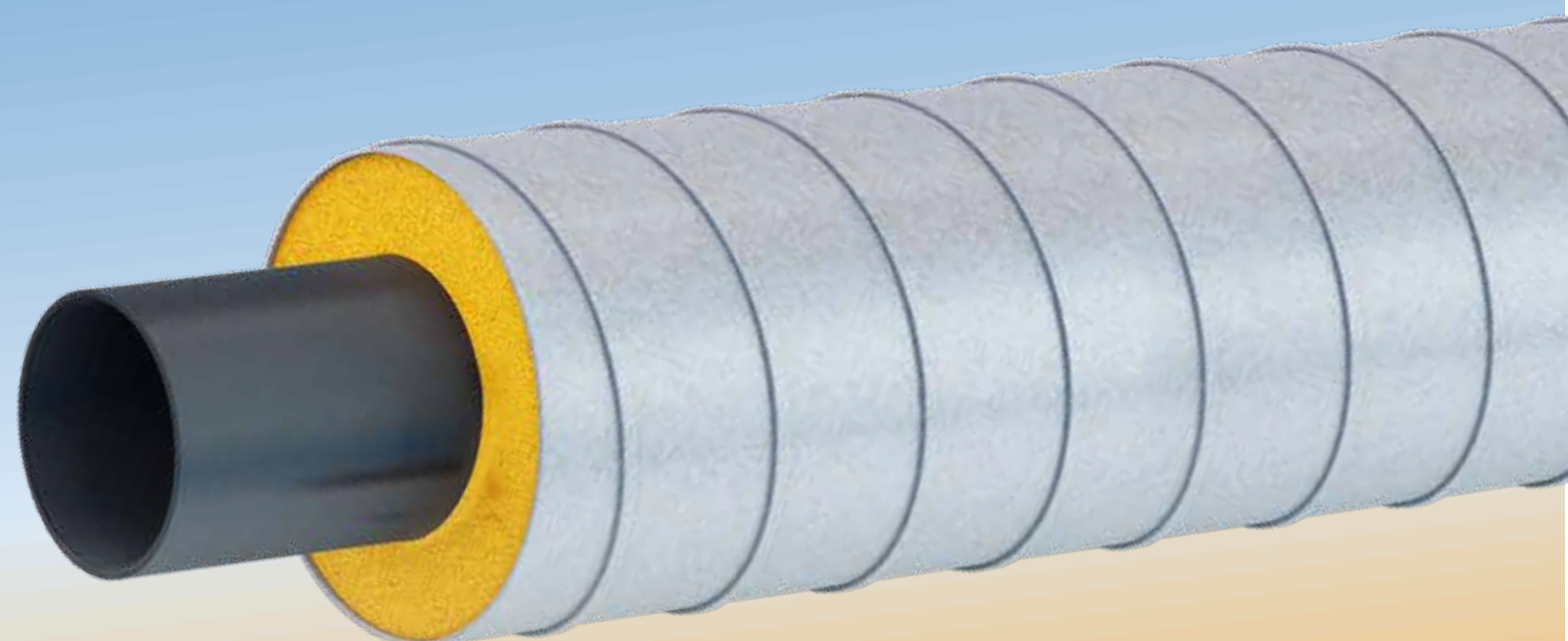
ABRASION
RESISTANCE



During Construction



EXCELLENT
CORROSION
RESISTANCE
IN AMBIENT
TEMPERATURES



During Operation



HIGH
DURABILITY
WET/DRY
EXPOSURE



THERMAL
SHOCK
RESISTANCE



WITHSTANDS
SEVERE CYCLIC
TEMPERATURES
-320° F TO 1200° F**



CRYOGENIC
EXPOSURE

** Intermittent temperature peaks
of 1200° F in dry exposure.

**High performance corrosion resistance
from ambient and atmospheric to
high temperature under insulation.**

1200° F



www.ppgpmc.com | 1-888-9PPGPMC
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* For more information on PPG HI-TEMP 1027™ HD, visit www.ppgpmc.com/ppg-hi-temp-1027hd.