



For more information on our pipeline protective tapes and coatings, scan the code.

★★★
Highly
Recommend

★★★
Recommend

★★★
Limited
Suitability

NR
Not
Recommended

	Tapecoat Envirotape	Tapecoat ColorCoat	Tapecoat T Tape	Tapecoat H35	Tapecoat H50	Tapecoat M50	Royston Greenline	Tapecoat HTMB	Tapecoat 6025
Adhesive Type	Petrolatum	Wax	Elastomeric	Elastomeric	Elastomeric	Elastomeric	Butyl	Butyl	Butyl
Primer	Enviroprime	ColorCoat Primer	Not Required*	Not Required*	Not Required*	Not Required*	Royston 747	Omniprime or TC7000	Omniprime or TC7000
Below Grade	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★
Above Grade	NR	★★★	NR	★★★	★★★	NR	NR	NR	★★★
Aggressive Soil/High Soil Stress	NR	NR	NR	★★★	★★★	★★★	NR	★★★	★★★
Small Diameter Pipe (<6")	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★
Medium Diameter Pipe (6-24")	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★
Large Diameter Pipe (>24")	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★	★★★
Fittings, Tees, Elbows	★★★	★★★	★★★	★★★	NR	★★★	★★★	★★★	NR
Max Operating Temperature, °F (°C)	250 (121)	160 (71)	140 (60)	140 (60)	140 (60)	140 (60)	125 (50)	300 (149)	250 (121)

* Primer not required above 40 °F (4 °C) substrate temperature. Below these temperatures, Tapecoat Omniprime required.

WHY TAPECOAT CONTINUES TO LEAD THE INDUSTRY



Tapecoat products continue to be trusted worldwide because they combine proven corrosion protection with practical field performance. Whether using cold applied tapes for quick installation, hot applied systems for extreme conditions, liquid coatings for complex surfaces, or butyl tapes for high-performance sealing, Tapecoat offers solutions that help extend asset life and reduce maintenance costs.

As industries continue investing in infrastructure reliability and long-term asset protection, high-performance coating systems like Tapecoat remain an essential part of corrosion prevention strategies.

For more information on Tapecoat and other Chase Corporation Construction Products, please visit our website at chasecorp.com/products/pipelines