

Henry® Waterproofing System Comparison Chart

The chart below provides an overview of the key differences between the instant-setting Henry Prodeq System and traditional hot rubberized asphalt systems*.

System properties	Henry® Prodeq™ System	Hot rubberized asphalt
Membrane thickness	100 mils, 140 mils on details	215 mils
Average crew size	3	5
Average installation speed per day (one shift)	4,500 sq. ft./day (one machine)	2,000 sq. ft./day
Full-time installation support	Yes	No
Traffic-ready time (pedestrian)	1 hour	24 hours
Traffic-ready time (vehicular)	4 hours	Requires additional protection course
Typical jobsite abuse resistance	High	Low
Concrete cure time before waterproofing application	5 days	14 days

*Typical project size > 10,000 sq. ft.