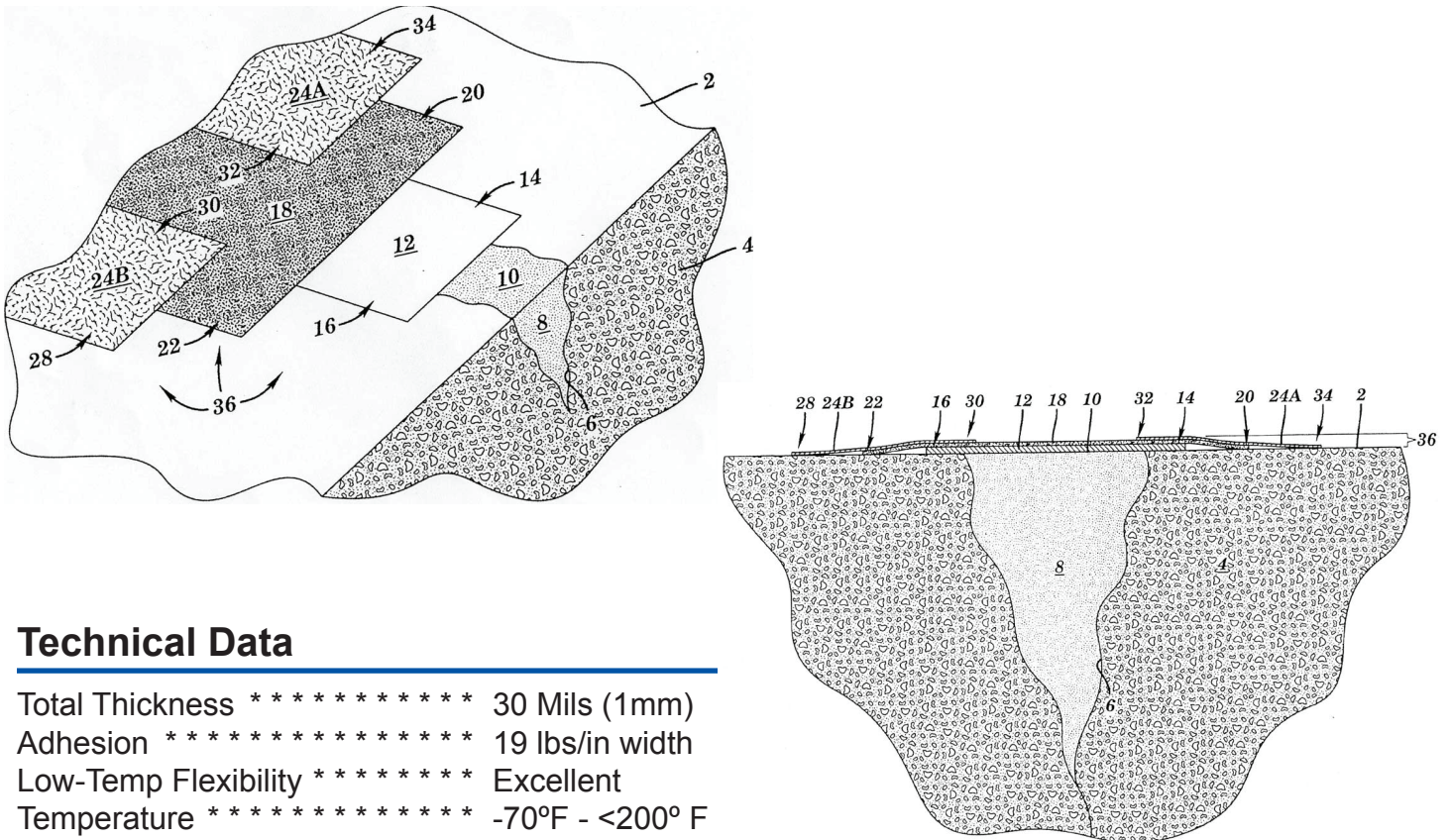


Cut Sheet

1. #4 = Base
2. #8 & 10 = Filled Crack
3. #12 & 14 = MicroSealant Tape
4. #18, 20 & 22 = Stress Matt 20"
5. #24A & B = Bonding Edge 9.5"

RiteWay WebSeal utilizes advanced MicroSealant™ Technology, a 100% solids formulation of synthetic resins, thermoplastics and non-curing rubber (non-butyl) with a built-in primer, bonded to a woven polyester backing for maximum comfortability.

Designed NOT to harden under even the most rigorous conditions. Sag temperature >200° F. Adhesive is protected (while in a roll) by a tough, easily removed siliconized release liner, which prevents contaminations prior to its use. All materials are prefabricated to provide uniform thickness.



Technical Data

Total Thickness	*****	30 Mils (1mm)
Adhesion	*****	19 lbs/in width
Low-Temp Flexibility	*****	Excellent
Temperature	*****	-70°F - <200° F
Pliability	*****	No membrane cracks
Water Vapor Test (ASTME 96B)		.005 grms/100" sq./24hours/100°
Permanence	*****	.001 perms maximum
Elongation	*****	>500%
Application Temperature	*****	>150°F to 20°F