

FEATURES AND BENEFITS

- Weather Resistance Designed to withstand the damaging effects of ultra violet light and ozone.
- Modification Made Simple Easy to see pipe diameters make for painless on-site customization.
- The built in 40° degree pitch allows to handle any extreme roof pitch (35° - 65°), sleeve flexibility accommodates vibration and pipe movement caused by expansion contraction.
- Easy on-site customization accommodates all normal installations.
- Adaptable Base. The base is designed to mold to most panel configurations and roof pitches regardless of pipe location.

EXTREME Roofjack™



	EPDM 500	SILICONE
Advanced Ozone Resistance Tested to...	70 hr @500 pphm	70 hr @ 500 pphm
High Temperature Resistance Tested to		
Intermittent	+135°C (+275°F)	+260°C (+500°F)
Continuous	+100°C (+212°F)	+225°C (+500°F)
Low Temperature Resistance tested to...	-55°C (-65°F)	-74°C (-100°F)
Tensile Set Maximum...	10MPa (1450psi)	5MPa (700psi)
Compression Set Maximum...	25%	50%

