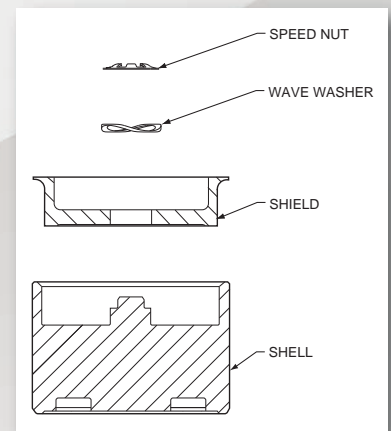


Wilwood's Exclusive Thermlock® Pistons provide the most effective thermal barrier available for minimizing heat transfer from the brake pads to the caliper body, seals and fluid. This innovative multi-part design incorporates a stainless steel shield and coated aluminum shell configuration that effectively retards heat transfer by

at least 25 percent. This reduction in operating temperature eliminates seal crystallization and localized fluid boiling, which decreases distortion in the caliper body and piston bores, extending overall service life.

This technology was originally developed for the extreme temperatures and sustained high heat in NASCAR and professional-category road racing. Thermlock® pistons are standard equipment in all extreme-duty caliper models that include the "ST" model designation, and are available as current service replacements or as upgrades in any stainless steel piston equipped or older model calipers.



Piston Exploded View

ORDERING INFORMATION:

PART NUMBER	CALIPER APPLICATIONS	DIAMETER	LENGTH
200-7550	Aerolite 6/4R, Superlite	1.88"	1.05"
200-13998	GN6R with 1.00" Wide Brake Pad	1.75"	1.25"
200-7551	Aerolite 6/4R, SL, NDL, NDP, GN III, GN6R	1.75"	1.05"
200-7552	TC6R, Dyalite, DynaPro	1.75"	0.88"
200-7553	Aerolite 6/4R, Superlite, NDL, NDP	1.62"	1.05"
200-9615	TC6R, BNSL6R, Dyalite, DynaPro	1.62"	0.88"
200-14000	GN6R with 1.00" Wide Brake Pad	1.38"	1.25"
200-7554	Aerolite 6/4R, SL, NDL, NDP, GN III, DPR, GN6R	1.38"	1.05"
200-9616	TC6R, Dyalite, DynaPro	1.38"	0.88"
200-7555	Aerolite 6/4R, Superlite, IR-GT	1.25"	1.05"
200-11343	TC6R, Dyalite, DynaPro	1.25"	0.88"
200-7556	Aerolite 6/4R, Superlite, IR-GT, NDL, NDP	1.12"	1.05"
200-11342	TC6R, BNSL6R, Dyalite, DynaPro	1.12"	0.88"
200-7557	Superlite, IR-GT, NDL, NDP	1.00"	1.05"