

RITELOK HYDRAULIC AND PIPE SEALANTS

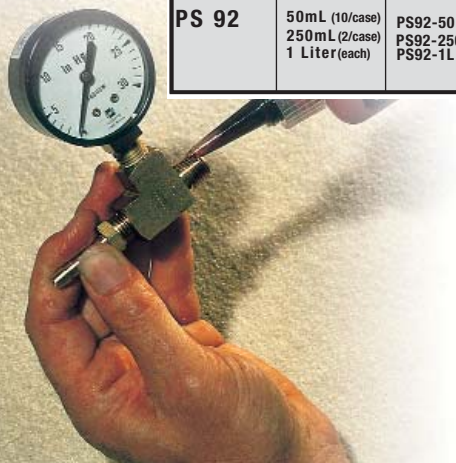
FAST, RELIABLE
THREAD SEALANTS

SUITABLE FOR EXTREME
ENVIRONMENTS AND MOST
SOLVENTS, ACIDS AND BASES

RiteLok hydraulic and pipe sealants are designed for thread and pipe sealing, replacing traditional PTFE tapes and dopes. Products seal instantly and will not shred, evaporate or shrink. RiteLok hydraulic and pipe sealants resist pressure, vibration and temperature cycling as well as hydraulic fluids, oil, fuel and lubricants.



PRODUCT	SIZE (quantity)	ITEM #	TYPICAL USE	COLOR	PRESSURE RESISTANCE	VISCOSITY (cP's)	TEMP. RANGE	SEAL TO OPERATING PRESSURE
HP 45	50mL (10/case)	HP45-50	High pressure sealant. Will not clog valve or filters. For all hydraulic and pneumatic fittings.	purple liquid	10,000 psi 70 N / mm ²	14,000	-65°F – 300°F (-54°C – 150°C)	4 hours
	250mL (2/case)	HP45-250						
	1 Liter (each)	HP45-1L						
HP 69	50mL (10/case)	HP69-50	High pressure sealant. Designed for fine threaded air and hydraulic fittings. For all hydraulic and pneumatic fittings.	brown liquid	10,000 psi 70 N / mm ²	400-600	-65°F – 300°F (-54°C – 150°C)	4 hours
	250mL (2/case)	HP69-250						
	1 Liter (each)	HP69-1L						
HP 54	50mL (10/case)	HP54-50	Refrigerant sealant with excellent chemical resistance	red liquid	10,000 psi 70 N / mm ²	2500	-65°F – 300°F (-54°C – 150°C)	4 hours
	250mL (2/case)	HP54-250						
	1 Liter (each)	HP54-1L						
PS 65	50mL (10/case)	PS65-50	General purpose pipe sealant. Provides an instant seal for pressure testing. For applications requiring easy disassembly.	white paste	10,000 psi 70 N / mm ²	350,000	-65°F – 300°F (-54°C – 150°C)	4 hours
	250mL (2/case)	PS65-250						
	1 Liter (each)	PS65-1L						
PS 67	50mL (10/case)	PS67-50	Instant pipe sealant. Fast curing paste. Works on inactive surfaces such as stainless steel.	white paste	10,000 psi 70 N / mm ²	550,000	-65°F – 400°F (-54°C – 200°C)	4 hours
	250mL (2/case)	PS67-250						
	1 Liter (each)	PS67-1L						
PS 92	50mL (10/case)	PS92-50	High temperature pipe sealant. Designed for sealing tapered and parallel threaded components.	white paste	10,000 psi 70 N / mm ²	350,000	-65°F – 400°F (-54°C – 200°C)	4 hours
	250mL (2/case)	PS92-250						
	1 Liter (each)	PS92-1L						



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