






MaxLOCK® UNIVERSAL CLAW FITTING ACCESSORIES


Features:

- The use of an Maxlock® safety clip or wire type retainer is necessary to ensure couplings will not become accidentally disconnected. This guarantees the fittings are properly connected as the pin will not go through the holes in the mating flanges until couplings are locked in place.
- Only one Maxlock® safety clip or wire type retainer is required for each Maxlock® universal couplings.

MAXLOCK® STANDARD SAFETY CLIP	WIRE DIAMETER	PART NUMBER
	0.080	AC1
* same size clip can be used for all coupling sizes		

MAXLOCK® HEAVY DUTY SAFETY CLIP	WIRE DIAMETER	PART NUMBER
	0.058 0.091	AKSP1 AKSP25
* heavy duty, oversize		

MAXLOCK® 2-LUG WASHER	MATERIAL	STYLE	PART NUMBER
	RUBBER NEOPRENE	2 LUG 2 LUG	AWR4 AWS6
* 2 lug couplings use the same size washer, part number AWR4, AWS6 * rubber temperature range : -29°C to 71°C * neoprene temperature range : -29°C to 88°C * neoprene is oil resistant * rubber is made from Styrene-Butadiene (SBR)			

MAXLOCK® 4-LUG WASHER	MATERIAL	STYLE	PART NUMBER
	RUBBER	4 LUG	AWR14
* rubber temperature range : -29°C to 71°C * 4 lug couplings use the same size washer, part number AWR14			