

AMLR Ring

Description

Now available from Highfield, the AMLR (Advanced Meter Locking Ring), is a cost effective meter locking ring designed with AMI and AMR meter installations in mind. A key is not required to install the AMLR since a preloaded barrel lock and end cap is included with each ring. This feature provides an extra level of key control for the utility. The rear flange of the ring is notched, allowing rapid mounting of the ring on the meter in the field. The AMLR can be supplied in either stainless steel or case hardened carbon steel and includes a short or long barrel lock made of the same metal alloy.

Benefits/Advantages

- ◆ Ring includes preloaded barrel lock.
- ◆ Offered in either stainless steel or case hardened carbon steel.
- ◆ Installs without the use of a key.
- ◆ Ease of installation (preloaded lock, end cap and notched flange).
- ◆ Manufactured to ANSI meter standards.
- ◆ Cost effective.



AMLR Carbon Steel



AMLR Stainless Steel

AMLR Ring Part Number Description

9337 C P P 06 CS

Department	Material	Ring Type	Seal Mtg. Type	Lock Series	Lock Option
933 = Electric Security	C = Carbon Steel	P = Preload	P = Plastic Ferrule	06 = #6	CS = Carbon Short Lock
7 = AMLR Family	S = Stainless	I = Integral End Cap	M = Metal Ferrule	D4 = 4-Dot	SS = Stainless Short Lock
			N = No Ferrule	RV = Revpro	SL = Stainless Long Lock
				No = No Lock	CL = Carbon Long Lock
					XXX = Revpro Code

Example: 9337CPP06CS – Carbon Steel Ring, Preloaded, Plastic Ferrule, #6 Carbon Short Lock