

Locknuts

Catalog Number	Catalog Number	Size	Std.Pkg.
ZQLN-50	ZQLNSG-50	1/2"	200/2000Pcs
ZQLN-75	ZQLNSG-70	3/4"	100/1000Pcs
ZQLN-100	ZQLNSG-100	1"	100/1000Pcs
ZQLN-125	ZQLNSG-125	1-1/4"	50/500Pcs
ZQLN-150	ZQLNSG-150	1-1/2"	50/500Pcs
ZQLN-200	ZQLNSG-200	2"	25/250Pcs
ZQLN-250	ZQLNSG-250	2-1/2"	50Pcs
ZQLN-300	ZQLNSG-300	3"	50Pcs
ZQLN-350	ZQLNSG-350	3-1/2"	25Pcs
ZQLN-400	ZQLNSG-400	4"	25Pcs

Material: Zinc Plated Steel

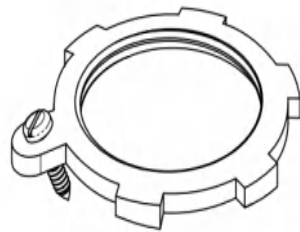
Application: These heavy-duty locknuts are used in dry locations to secure threaded conduits or connectors to electrical junction boxes or enclosures.

Advantages: These heavy-gauge steel construction maintains mechanical protection and solid grounding of the conduit to the designated electrical junction box or enclosure. Heavy-duty locknuts are zinc electroplated for excellent corrosion protection in damp locations. Serrated teeth on the locknut bite into the box and enclosure to prevent vibratory loosening of the connection.

Field Names: Lock nuts, conduit nuts, locking nuts, jam nuts, coupling nuts, pipe locking nuts, locknuts.



ZQLN-50



ZQLNSG-50