

CUSTOMER CONNECTION

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ELECTRICAL CONDUIT AVAILABLE IN ALL REGIONS NATIONWIDE

JM Eagle Schedule 40 and Schedule 80 electrical conduit is now available for broader distribution across the United States.

The premium product for above-ground and underground electrical installations, JM Eagle electrical conduit is now being produced and stocked at its Hastings, Neb., plant for coast-to-coast coverage. It comes in diameters ranging from ½ inch to 6 inches.

Tacoma

McNary

Stockton

Hastings

Meadville

Kingman

Tulsa

Magnolia

Conroe

Batchelor

"The availability of Schedule 40 and Schedule 80 electrical conduit from the Hastings plant allows us to better serve customers in the Midwest region," says JM Eagle Director of Electrical Sales Monica Tsai. "In addition, we are pleased to be able to expedite the conduit along with water pipe on our Express Service Trucks from this locale."

JM Eagle Schedule 40 electrical conduit is available in 10- and 20-foot lengths. It is rated for 90-degree C Cable, and is suitable

for use in standard above-ground and underground installations.

JM Eagle Schedule 80 is also rated for 90-degree C Cable and is suitable for use in above-ground installations and underground heavy-wall installations.

Both products are unaffected by electrolytic or galvanic conditions, or any known corrosive soil or water condition. They meet ANSI/UL 651 and NEMA TC-2 standards.

"JM Eagle produces electrical conduit for nearly every need and application," says Tsai. "And now with its increased distribution in the Midwest via the Hastings plant, it serves nearly every corner of the country."



