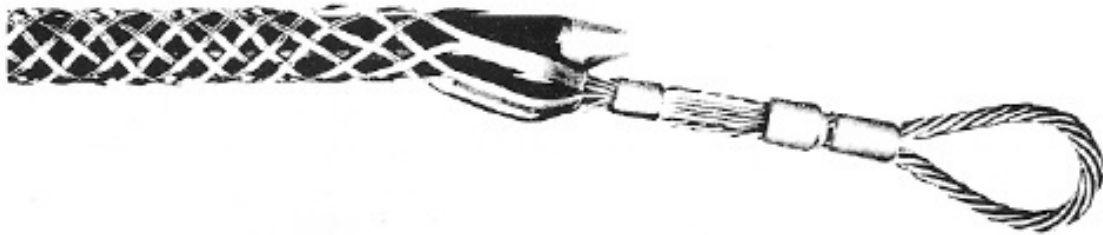


DUA-PULL® FEED TUBE

FOR SYNTHETIC PULLING ROPE



The Kellems Dua-Pull® Feed Tube is used when assembling synthetic rope into the DUA-pull Grip. It is required on the largest two sizes of DUA-pull Grips. Feed Tubes are available for use on all size DUA-pull Grips.

The Feed Tubes are a one-piece assembly constructed of lightweight aluminum. The nose cone is tapered and the body is thin-walled tube. A hard coat finish is on the Feed Tube to reduce friction of the metal to metal contact.



BENEFITS

- Save time allowing easy, convenient, fast assembly.
- Lightweight and easy to handle.
- No loose parts to get lost or misplaced.
- Tapered nose cone provides an easy starting point.
- Thin wall body causes minimum of extra expansion of the mesh, thus, reducing the assembly effort required.
- Hard coat finished on the body reduces the friction, allowing easier, fast assembly.
- No special skills or tools are required.
- Completely reusable.

FEED TUBE PART NUMBER	DUA-PULL GRIP PART NUMBER	ROPE DIAMETER IN.	FEED TUBE LENGTH IN.
091-06-1043	033-27-1037	.25-.65	28
091-06-1044	033-27-1038	.50-.90	40
091-06-1045	033-27-1039	.75-1.10	52
091-06-1046	033-27-1040	1.00-1.50	67
091-06-1047	033-27-1041	1.25-1.70	83
091-06-1048	033-27-1042	1.50-2.10	96

At TSE, engineering is a process of continuous product improvement; therefore, specifications are subject to change without notice.



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