

## ALUMINUM CALENDER SHELLS

### FEATURES:

- Manufactured with the same quality as our steel shells
- Lighter weight for easier loading and unloading
- Square hub drive channel
- No risk of contamination
- No splintering

### OPTIONS:

- Grip Tread Tape (GTP) or Velcro® tape (VTP) on surface provides better grip
- Steel Wear Rings on each end (1" wide)



*Aluminum shell shown with optional steel wear rings.*

ALUMINUM CALENDER SHELLS				
DRIVE CHANNEL	DRIVE BAR	DIAMETER	MAX LENGTH	MAX WT LOAD
1-3/8" Square	1-1/4"	4", 6"	144" 365.76 cm	500 lbs 226.80 kg
2-1/8" Square	2"	4"		

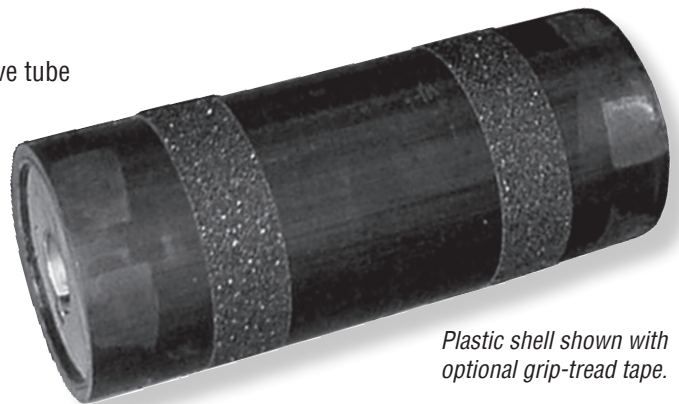
## PLASTIC CALENDER SHELLS

### FEATURES:

- Manufactured from high-density, plastic components with steel drive tube
- Lighter weight for easier loading and unloading
- Available with flush or recessed end heads
- Square hub drive channel
- No risk of contamination
- No splintering
- Resists denting

### OPTIONS:

- Grip Tread Tape (GTP) or Velcro® tape (VTP) on surface provides better grip
- Flush or recessed end on heads



*Plastic shell shown with optional grip-tread tape.*

PLASTIC CALENDER SHELLS				
DRIVE CHANNEL	DRIVE BAR	DIAMETER	MAX LENGTH	MAX WT LOAD
1-3/8" Square	1-1/4"	4", 6", 8"	60" 152.40 cm	500 lbs 226.80 kg
1-5/8" Square	1-1/2"			
1-7/8" Square	1-3/4"			
2-1/8" Square	2"			

