

GREASE CAMLOCK PUMPS



P/N **11149**

60:1 Grease Pump with 19" suction tube and 3" camlock adapter mounting to fit bottom mount of Bulk Grease Tote Tanks. Uses P/N 11148T pump with output of approximately 48 oz. per minute.

P/N **11196**

60:1 Grease Pump with 37" suction tube and 3" camlock adapter mounting to fit side pocket mount of Bulk Grease Tote Tanks. Uses P/N 11195T grease pump with output of approximately 48 oz. per minute.



P/N **11349**

80:1 Grease Pump with 19" suction tube and 3" camlock adapter mounting to fit bottom mount of Bulk Grease Tote Tanks. Uses P/N 11348 grease pump with output of approximately 126 oz. per minute.



P/N **11396**

80:1 Grease Pump with 37" suction tube and 3" camlock adapter mounting to fit side pocket mount of Bulk Grease Tote Tanks. Uses P/N 11395 grease pump with output of approximately 126 oz. per minute.



P/N **900298**

3" Female Camlock Coupler with 3" NPTM threads used in conjunction with Bulk Grease Tote Camlock Pumps. Coupler mounts to Grease Tote Tank at side pocket or at bottom, depending on pump to be used.



P/N **900298-A**

3" Female Camlock Coupler with 2" NPTM threads, otherwise same as P/N 900298.

These stingers are designed to be used with high volume grease transfer pumps P/N 11748 and 11848 for use with large Metal or Cardboard (collapsible) Grease Totes. Stingers will thread directly into the inlet of the High Volume Grease Transfer Pumps while the 3" Camlock connects to the bottom discharge of the grease tote.

P/N **900298-A-EZ**

Has a 2" male fitting and 11" stinger for use with P/N 11748 (10:1 ratio, 70 lb/min) grease pump and collapsible cardboard grease totes.

P/N **900298M-A-EZ**

Has 2" male fitting and 19" stinger for use with P/N 11748 (10:1 ratio, 70 lb/min) grease pumps and metal grease totes.

P/N **900298-EZ**

Has 3" male fitting and 11" stinger for use with P/N 11848 (13:1 ratio, 100 lb/min) grease pump and collapsible cardboard grease totes.

P/N **900298M-EZ**

Has 3" male fitting and 19" stinger for use with P/N 11848 (13:1 ratio, 100 lb/min) grease pumps and metal grease totes.

