# **Control Options & Accessories**



### Swarf Exclusion Kit - PT 8544/180

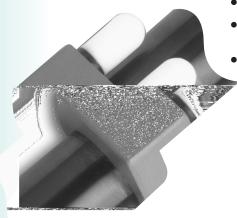
- Mounts to the front of the unit to prevent foreign matter from causing damage.
- Recommended for applications where flood coolant is used or for inverted applications.

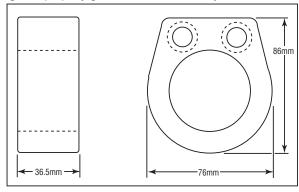
#### To install:

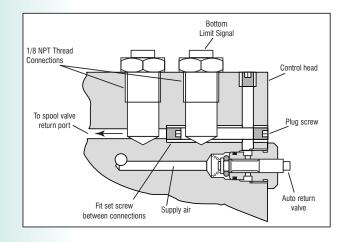
- 1. Remove chuck.
- 2. Fit chuck guard.
- 3. Fit large nut to outer tube.
- 4. Fit sleeve and secure with ties supplied.
- 5. Fit chuck.

#### Exhaust Collector - PT7995/457C

- Can be used to reduce the noise level to below 83dB(A).
- Used also when it is necessary to pipe the exhaust away from the work area.
- Installed by sliding the collector over the outer tube. Ensure O-rings are properly greased before assembly.







# **Bottom Limit Signal - Derivation**

 The automatic return signal can be used to indicate when at depth for applications when an automatic return is not required.

## To convert the limit:

- 1. Remove guard.
- 2. Remove set screw located directly above auto return valve.
- 3. Install set screw to position shown using thread sealer.
- 4. Reinstall the set screw.

**Note:** For bottom limit signal, connect a fitting to the port nearest the auto return valve. The other port can then be used as a remote retract signal port.