

**Title: STORAGE INSTRUCTIONS FOR KINETROL ACTUATORS AND OTHER ANCILLARY PRODUCTS**

Kinetrol products should be stored prior to use in dry ambient conditions and within the temperature range stated in product literature, Installation, Maintenance and Operating Instructions or stated on product labels – a minimum temperature of  $-20^{\circ}\text{C}$  ( $-4^{\circ}\text{F}$ ) and a maximum of  $60^{\circ}\text{C}$  ( $140^{\circ}\text{F}$ ) is safe for all products. Where possible Kinetrol products should be stored in original Kinetrol packaging.

Transit plugs should be maintained in air ports and electrical conduit entries prior to installation and sealed connections are made.


Actuator size 15 and above should be ‘stroked’ every 6 months in high temperature storage conditions (ie above  $30^{\circ}\text{C}$  or  $86^{\circ}\text{F}$ ).

If actuators have been stored for one month or more without movement, it is advisable to operate or “stroke” the actuator twice before using.

Kinetrol “EHD” products must be stored with the pump body vertical.

If these instructions are followed, Kinetrol expects a minimum shelf-life of 5 years.

If in doubt, contact Kinetrol.

Issue C	Signed 	Date 10/09/20	<b>KINETROL</b> Trading Estate Farnham Surrey England	Doc.No. TD 150 Page 1 of 1
------------	---	------------------	---	-------------------------------