

## Technical-Barrels & Key Series

<b>BARRELS</b>				
<p>Disc tumbler locking barrels can be sold separately or as part of a locking device. A wide range of barrels are available, some of which are shown in section 10.</p> <p>Disc tumbler locking barrels are made in die-cast zinc alloy, which can be passivated on request and also greased to prevent corrosion.</p> <p>Disc tumblers are made from brass or passivated steel and their springs are made of phosphor bronze or stainless steel.</p> <p>A stainless steel cap is normally fitted in the front of the barrel and the key number can be stamped on the cap if requested.</p> <p>For special purposes, chrome-plated or nickel-plated barrels can be supplied.</p>				
<b>KEYS</b>				
<p>Two robust nickel-plated steel keys are supplied as standard with each lock. The key number is stamped on each key. Extra keys can be supplied on request.</p> <p>Single-entry keys can only be inserted into the lock one way up, while double-entry keys can be inserted either way up. Double-entry keys are particularly useful for outside applications where darkness prevents the user from seeing the keyhole.</p>				
<b>DUST COVERS</b>				
<p>Many of our locks can be supplied with spring-loaded stainless steel dust covers, which prevent dust and rain from entering the lock. This is particularly useful for outside applications.</p>				
<b>KEY MOVEMENTS TO UNLOCK KEY FREE POSITION SHOWN BY ●</b>				
90°	90°	180°	180°	90°
1 	2 	3 	4 	5 
90°	360°	90°	90°	
6 	7 	8 	9 	00 NON STANDARD MOVEMENT - REFER TO SALES
REFER TO PRODUCT PAGE FOR ACTUAL KEY MOVEMENTS				