



YOUR
MOULDING SOLUTIONS
PROVIDER



REMOTE MOULD DATE INSERTS

The most innovative solution for undercuts



In today's environment traceability is more critical than ever, when moulding some products it's a nice to have in others it is a requirement. However traceability should not slow down the moulding process. When moulding large and or critical components for the auto and medical sectors the requirements of multiple data point changes per day becomes a time consuming task. In current times the injection press must be shut down and locked out, the mould needs to cool and the person updating the data points needs to enter in between the cavity/core and rotate the insert to the new data point. The press and mould then needs to be heated back up to temp to run production again. This process could be required 3 times a day resulting in lost production time.

This lost production time can be avoided by replacing traditional inserts with DME's external traceability system. This system allows the operator to change the data points from the outside of the mould saving valuable production time. Our traceability system consists of a control box for each insert that is mounted on the outside of the mould allowing for on the fly changes to insert. These control boxes drive a cable directly to the insert providing a reliable and consistent method to change the data points in the quickest possible manor.



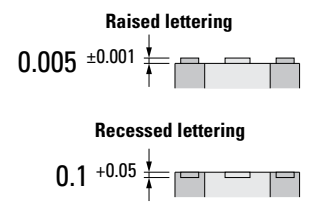
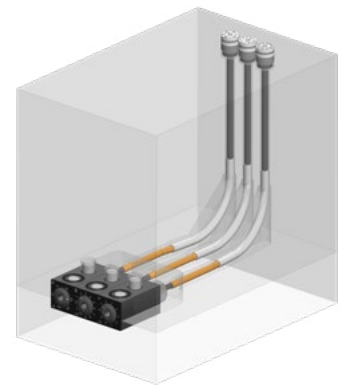
Max Temp 150°C

FEATURES & BENEFITS

- External visibility of date stamp setting
- Eliminates possible scratches to the cavity during stamp updating
- Included nut allows easy height adjustment to get the perfect visual appearance on the part

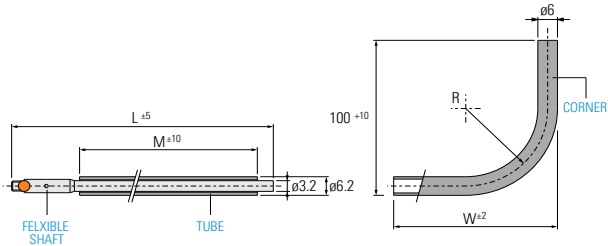
| | Description | Dia. | Length | REF | Lettering Type |
|--|-------------|------|-----------|--------------------|----------------|
| | 3 Shifts | 8 | 16 (+0.2) | FR08HR03 | Raised |
| | | 12 | | FR12HR03 | Raised |
| | | 8 | | FR08LR03 | Recessed |
| | | 12 | | FR12LR03 | Recessed |
| | | 16 | | FR16LR03 | Recessed |
| | 31 Days | 8 | | FR08HR31 | Raised |
| | | 12 | | FR12HR31 | Raised |
| | | 8 | | FR08LR31 | Recessed |
| | | 12 | | FR12LR31 | Recessed |
| | | 16 | | FR16LR31 | Recessed |
| | 12 Months | 8 | | FR08HR12 | Raised |
| | | 12 | | FR12HR12 | Raised |
| | | 8 | | FR08LR12 | Recessed |
| | | 12 | | FR12LR12 | Recessed |
| | | 16 | | FR16LR12 | Recessed |
| | 10 Years | 8 | | FR08HR10-__ | Raised |
| | | 12 | | FR12HR10-__ | Raised |
| | | 8 | | FR08LR10-__ | Recessed |
| | | 12 | | FR12LR10-__ | Recessed |
| | | 16 | | FR16LR10-__ | Recessed |

Current year (21)



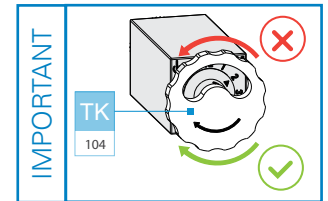
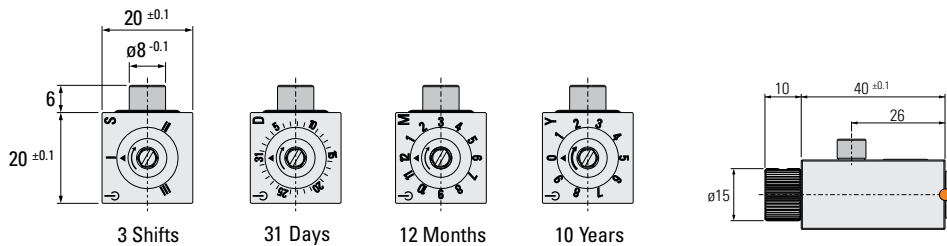
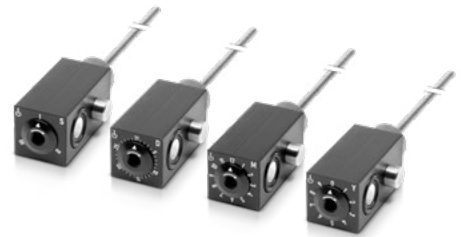
REMOTE DATE INSERT SHAFT SET

| REF | L | M | R | S | T | U | W |
|----------|------|------|----|----|----|----|----|
| CF060600 | 600 | 500 | 25 | 30 | 40 | 45 | 40 |
| CF060600 | 1200 | 1100 | 40 | 50 | 60 | 60 | 60 |



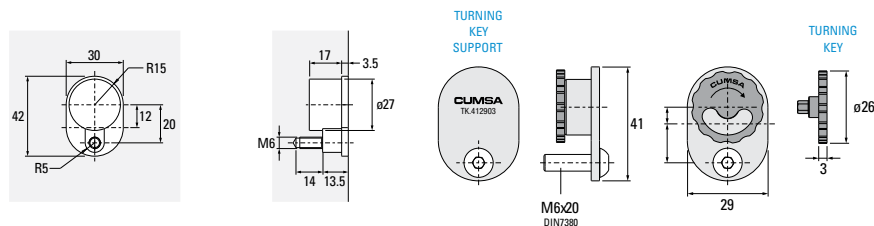
REMOTE COMMAND

| REF | # of positions | REF | # of positions |
|----------|----------------|----------|----------------|
| MN202003 | 3 (Shifts) | MN202012 | 12 (Months) |
| MN202010 | 10 (Years) | MN202031 | 31 (Days) |

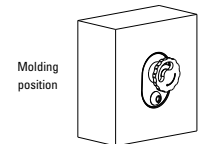
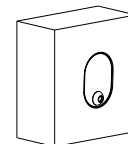


TURNING KEY

| REF | Description |
|----------|-----------------------|
| TK412903 | Turning Key & Support |



Warehouse and transport position



SHAFT CUTTING JIG

| REF | Description |
|----------|-------------------|
| CT601212 | Shaft Cutting Jig |

