



## Bolt Sequential Numbering Magnetic Discs

- TorqTag® are durable strong Magnetic Numbering Discs available in three colours, Red, Yellow and Green.
- All are numbered from 1 to 28 or 1 to 56 to signify the correct bolting sequence.
- Designed to be attached anywhere around the flange or on top of the stud bolt itself on larger applications.
- All TorqTag's are 100% reusable and are used for ECITB UK & ASME MJI training.
- They include an individual bar code which can be read and used with data collection devices.
- Also available with heavy duty, long life adhesive backing for applications where they are required to remain.
- A Higher Powered Neodymium magnetic version is also available for applications with thick paint etc.



## Durable Flange Tagging Solutions for Leak Testing

- Material Prism Polypropylene
- UV Protection additive
- Melting point approx. 140°C
- For use in extreme environments
- Both onshore and offshore use
- Proven in oil & gas environments
- Resistant to most chemicals & oils
- 100% Recyclable material

**Baker Hughes**

SYSTEM \_\_\_\_\_ DWG \_\_\_\_\_

LINE No \_\_\_\_\_

JOINT No \_\_\_\_\_ DATE \_\_\_\_\_

TORQUED ☐ TENSIONED ☐

TAG	TAG	TAG	TAG
<b>FLANGE TESTED</b>	<b>FLANGE TIGHTENED</b>	<b>FLANGE ASSEMBLED</b>	<b>FLANGE BREAKOUT</b>
NAME _____	NAME _____	NAME _____	NAME _____
SIGNED _____	SIGNED _____	SIGNED _____	SIGNED _____
DATE _____	DATE _____	DATE _____	DATE _____
RETURNED TO SUPERVISOR	RETURNED TO SUPERVISOR	RETURNED TO SUPERVISOR	RETURNED TO SUPERVISOR
FLANJTAG®	FLANJTAG®	FLANJTAG®	FLANJTAG®

