

HURRICANE 2.0 SPLINE

BEST PRACTICE FORMULA 1 / INDYCAR

Product name Handle Type Front Cover Type	HURRICANE 2.0 SPLINE CLASSIC HANDLE AEROSPACE 7075 ALUMINIUM			
Product code LH Version Product code RH Version Product code UH Version	2 port	HURRICANE2.22 HURRICANE2.23 HURRICANE2.24	3 port	HURRICANE2.19 HURRICANE2.20 HURRICANE2.21
Drive Shaft	Spline			
Weight	3,9 kg (8.59 lbs)			
Length	203 mm (7.99")			
Air inlet	3/8" BSP			
Supply hose inside diameter	13 mm (0.51")			
Max pressure	25 bar (362 psi)			
Free Speed (25 bar / 362 psi)	LH / RH 15000 rpm UH 14800 rpm			
Max torque	LH / RH 4300 Nm (3172 ft-lbs) UH 4200 Nm (3100 ft-lbs)			
ALSO AVAILABLE				
Product name Handle Type Front Cover Type	HURRICANE 2.0 SPLINE 90° ANGLED HANDLE AEROSPACE 7075 ALUMINIUM			
Product code LH Version Product code RH Version Product code UH Version	2 port	HURRICANE2.16 HURRICANE2.17 HURRICANE2.18	3 port	HURRICANE2.13 HURRICANE2.14 HURRICANE2.15

HIGHLIGHTS

- Increase robustness and reliability
- Faster at reaching the required tightening torque
- Electronic devices readiness

AVAILABLE VERSIONS



Fast left hand version: loosens nuts tightened clockwise faster



Fast right hand version: loosens nuts tightened anticlockwise faster

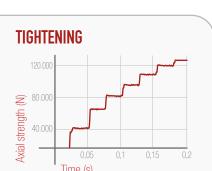


Special unhanded version: loosens at same speed both the nuts tightened clockwise and anticlockwise

NEW RADIAL HAMMER MECHANISM (RHM) INSIDE!

The new radial hammer mechanism guarantees a superior performance and a longer lifespan of the hammer mechanism parts, thanks to the new developed geometry.







MANUAL



Operating and Maintenance Manual



