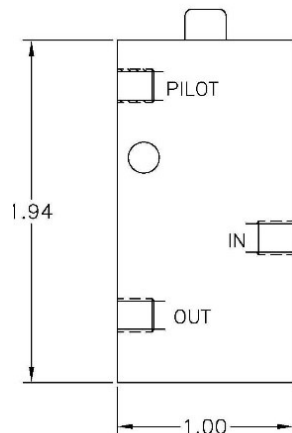


10-32 NU-CHECK® and 10-32 CLEAN-CHECK® COMPARISON

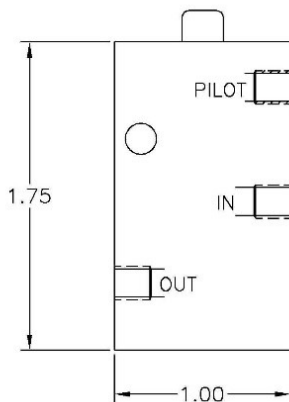
The 10-32 UNF/M5 ported Nu-Check® valve models have been phased out. However, for almost all pneumatic applications a 10-32 UNF/M5 Nu-Check® valve can be replaced by an equivalent 10-32 UNF/M5 Clean-Check®.

The general comparison data for the 10-32 UNF/M5 ported Nu-Check® and Clean-Check® valves is:

10-32 UNF/M5 Nu-Check®



10-32 UNF/M5 Clean-Check®



	<u>Nu-Check®</u>	<u>Clean-Check®</u>
Flow Rate (Cv)	0.2	0.2
Average Checked to Pilot Pressure Ratio	4:1	4:1
Typical Piloted Response Rate		
Override Engage	5-10 msec	5-10 msec
Override Release	10-45 msec	10-35 msec
Air over Oil Application Suitable	No	No
OPTIONS		
Viton Seals	Yes	Yes
BSPP Porting	Yes	Yes
Stainless Steel (SS)	Yes	Yes
No Cracking pressure (NCP)	Yes	Yes
High Pressure (HP)	Yes	No
Vacuum (VAC)	Yes	No

MODEL EQUIVALENCE

Nu-Check® Model	Clean-Check® Equivalent
303201	503201
303202	503202
303201BSPP	503201M5
303201SS	503201SS
303201HP	---
303201VAC	---
303201NCP	503201NCP
313201	513201
313202	513202
313201BSPP	513201M5
313201SS	513201SS
313201HP	---
313201VAC	---
313201NCP	513201NCP
323201	523201
323202	523202
323201BSPP	523201M5
323201SS	523201SS
323201HP	---
323201VAC	---
323201NCP	523201NCP

*The 10-32 UNF/M5 ported Nu-Check® valve models have been phased out as of March 29, 2006.