

# Center through coolant

VS.

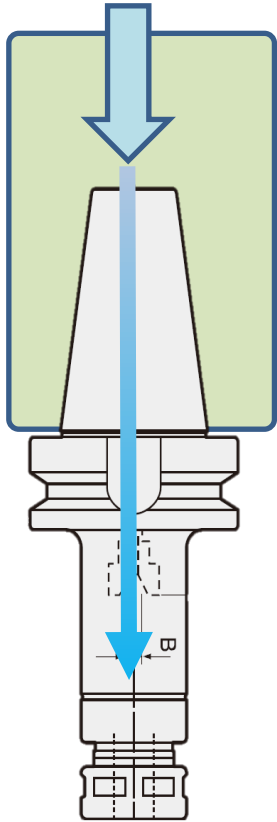
# DIN Flange through coolant

NT Tool offers standard center through coolant for most of holders and DIN Flange through CF type holders.



### Standard Center through Coolant

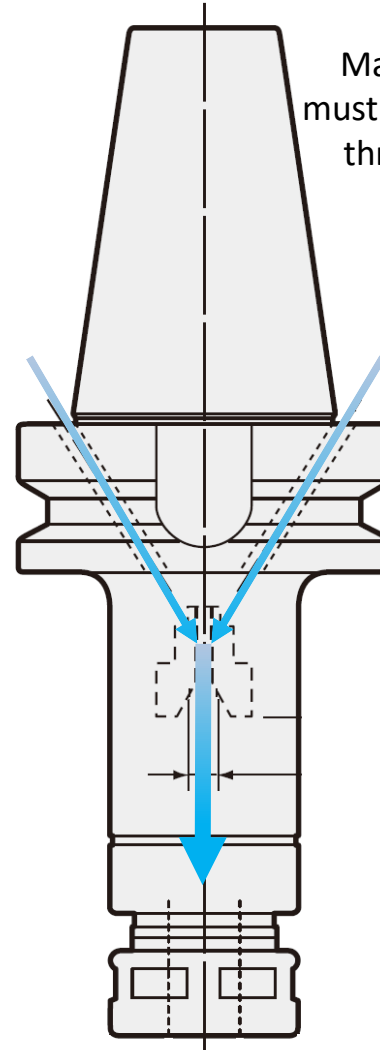
Machine must have  
center through  
coolant spindle.



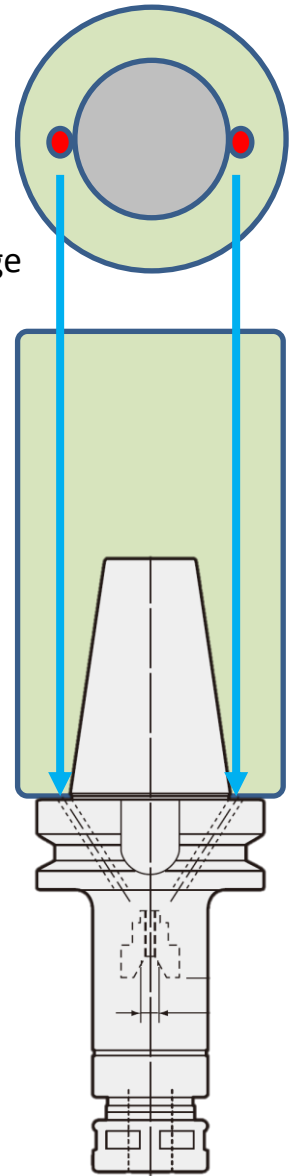
Standard holder

### DIN 69871-B Flange through Coolant

Machine spindle  
must have two flange  
through coolant  
holes.



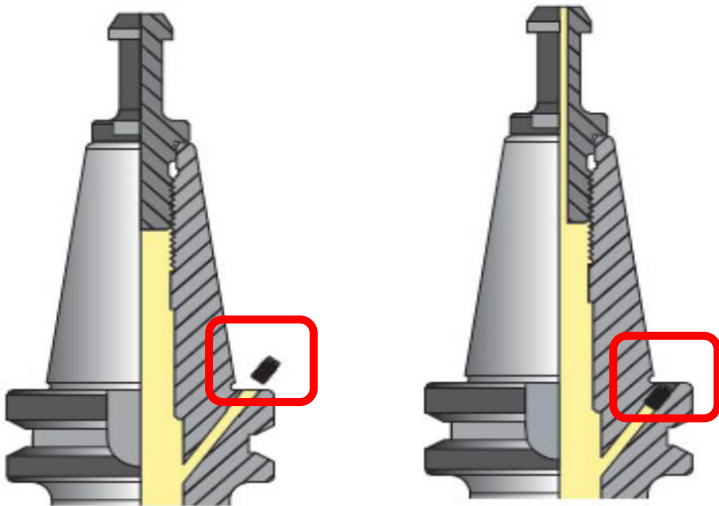
CF type holder



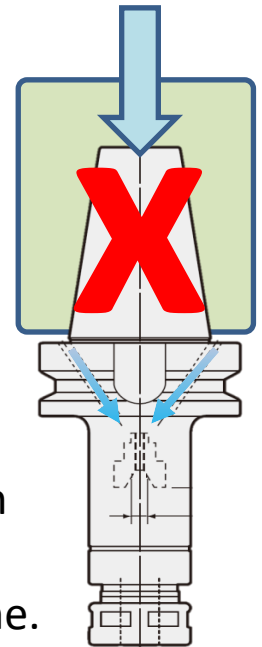
# IMPORTANT!!

Some competitors offers holders that are capable for both center through coolant and DIN flange through coolant in one holder. Just unplug two holes when you need to use DIN flange through or plug two holes for center through use. It may sound convenient but the holder will NOT be balanced!!

These companies states the holder is balanced to 25,000RPM at G2.5, etc. but **with or without 2 plug screws will create off balance!** Even 2 small screws will make the difference!



❌ Don't use CF type holder in a spindle holder with center through coolant. It may damage the machine.



That is why NT Tool offers two different holder models and both are well balanced.