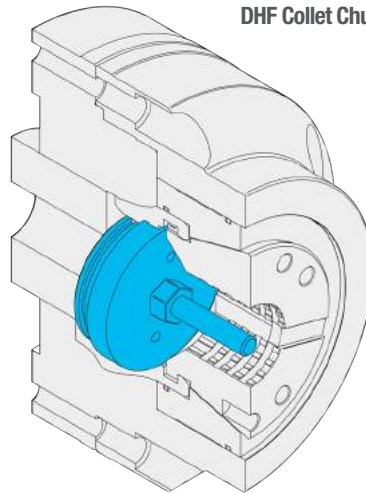


D Series Standard Accessories

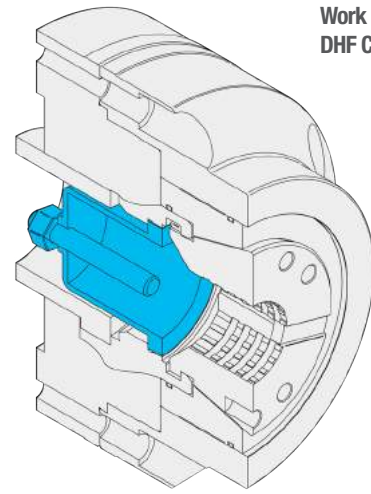
Work Stops

- Stops can be provided to allow for accurate z-axis positioning of short workpieces within the collet chuck.
- A threaded stud is provided for easy adjustment to suit your work piece
- All stops are easily installed from the front face utilising a side bolt to hold the stop securely in place.
- These stops can be installed on all DHP & DHF series collet chucks.
- Full length spindle stops can also be provided for long work pieces, these can utilise the entire length of your machine spindle, please contact your Klamp supplier to see the maximum length stop your machine could accommodate.

Work Stop on a DHF Collet Chuck



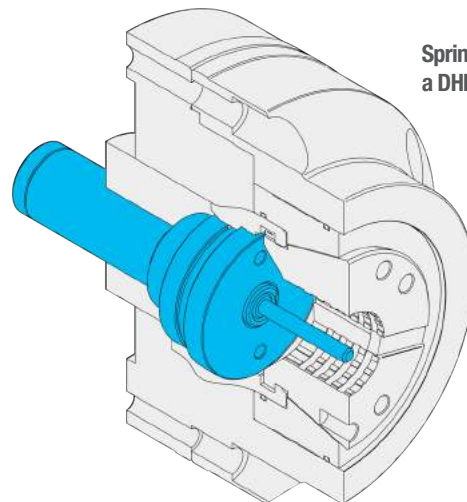
Additional Length Work Stop on a DHF Collet Chuck



Spring Ejectors DHF Series Only

- Standard spring ejectors for in the DHF series are use for second-spindle operations to expel finished workpiece into the parts catcher.
- All spring ejectors are easily installed from the front face utilising a supplied key
- Many variants of spring ejector are available to suit your production process.
- Full length hydraulic or pneumatic ejectors can also be provided for long work pieces, this can utilise the entire length of your machine spindle, please contact your Klamp supplier to see the maximum length stop your machine could accommodate.

Spring Ejector on a DHF Collet Chuck



Collet Changing Device D Series Collet Chucks

- Easy to use device to allow DC Collets to be removed or installed.
- Simply insert the steel pins into the Collet face holes and squeeze the trigger to collapse the DC Collet.
- Available in both manual and pneumatic versions.

Part Number	To Suit		Type
	DHP Series	DHF Series	
DCD42	DHP42	-	Manual
DCD52	DHP52	-	Manual
DCD65	DHP65	DHF65	Manual
DCD80	DHP80	DHF80	Pneumatic

