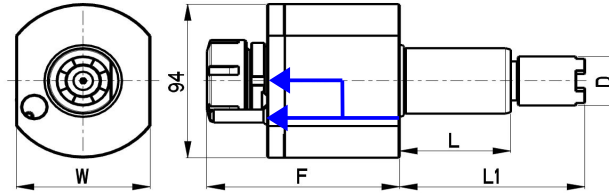
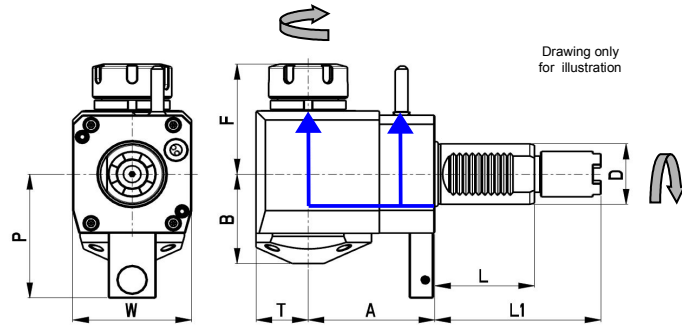


## STEPPED



Code <small>Click below to see more</small>	D	Toolgrip	Internal Cooling	F	L	L1	W	W1
<a href="#">NGT1-40/151-25/1A</a>	40	ER25	no	105	63	104.85	76	94
<a href="#">NGT1-40/151-25/2A</a>	40	ER25	yes	105	63	104.85	76	94
<a href="#">NGT1-40/151-32/1A</a>	40	ER32	no	108	63	104.85	76	94
<a href="#">NGT1-40/151-32/2A</a>	40	ER32	yes	108	63	104.85	76	94
<a href="#">NGT1-40/151-25/1B</a>	40	ER25	no	105	63	117.55	76	94
<a href="#">NGT1-40/151-25/2B</a>	40	ER25	yes	105	63	117.55	76	94
<a href="#">NGT1-40/151-32/1B</a>	40	ER32	no	108	63	117.55	76	94
<a href="#">NGT1-40/151-32/2B</a>	40	ER32	yes	108	63	117.55	76	94
<a href="#">NGT1-40/151-25/1C</a>	40	ER25	no	105	63	130.25	76	94
<a href="#">NGT1-40/151-25/2C</a>	40	ER25	yes	105	63	130.25	76	94
<a href="#">NGT1-40/151-32/1C</a>	40	ER32	no	108	63	130.25	76	94
<a href="#">NGT1-40/151-32/2C</a>	40	ER32	yes	108	63	130.25	76	94

STEPPED



**Code**   
Click below to see more

Code	D	Toolgrip	Internal Cooling	Direction	A	B	F	L	L1	P	T	W
<a href="#">NGT1-40/251-25/1.2-80A</a>	40	ER25	no	left	80	59	70	63	104.85	82	33	75
<a href="#">NGT1-40/251-25/2.2-80A</a>	40	ER25	yes	left	80	62	70	63	104.85	82	33	75
<a href="#">NGT1-40/251-32/1.2-80A</a>	40	ER32	no	left	80	59	74	63	104.85	82	33	75
<a href="#">NGT1-40/251-32/2.2-80A</a>	40	ER32	yes	left	80	62	74	63	104.85	82	33	75
<a href="#">NGT1-40/251-25/1.2-80B</a>	40	ER25	no	left	80	59	70	63	117.55	82	33	75
<a href="#">NGT1-40/251-25/2.2-80B</a>	40	ER25	yes	left	80	62	70	63	117.55	82	33	75
<a href="#">NGT1-40/251-32/1.2-80B</a>	40	ER32	no	left	80	59	74	63	117.55	82	33	75
<a href="#">NGT1-40/251-32/2.2-80B</a>	40	ER32	yes	left	80	62	74	63	117.55	82	33	75
<a href="#">NGT1-40/251-25/1.2-80C</a>	40	ER25	no	left	80	59	70	63	130.25	82	33	75
<a href="#">NGT1-40/251-25/2.2-80C</a>	40	ER25	yes	left	80	62	70	63	130.25	82	33	75
<a href="#">NGT1-40/251-32/1.2-80C</a>	40	ER32	no	left	80	59	74	63	130.25	82	33	75
<a href="#">NGT1-40/251-32/2.2-80C</a>	40	ER32	yes	left	80	62	74	63	130.25	82	33	75