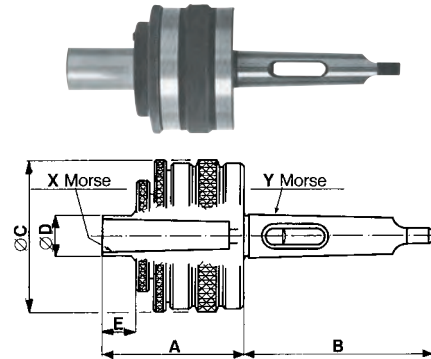
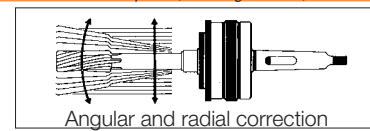


## Floating chucks

"Standard" type, with double adjustment ring nut for angular and radial correction

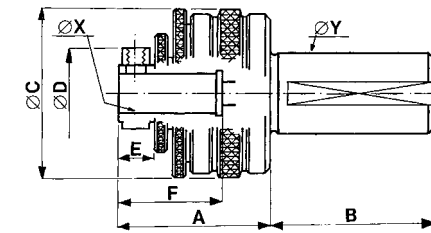
### Morse taper machine attachment - Morse taper tool attachment

Morse taper X / Y	1 / 1	2 / 1	3 / 4	3 / 5
<b>Code</b>	<b>G 8300 0111</b>	<b>G 8300 0121</b>	<b>G 8300 0234</b>	<b>G 8300 0235</b>
<b>G 8300</b> Each €				
Dimension A mm	67	79	96,5	96,5
Dimension B mm	68	68	124	156
Diameter C mm	62	68	82	82
Diameter D mm	16	22	28	28
Dimension E mm	18	31	40	40
Angular / radial correction	1° / 1,5	1° / 1,5	1° / 1,5	1° / 1,5
Weight kg	0,9	0,9	2,2	2,9



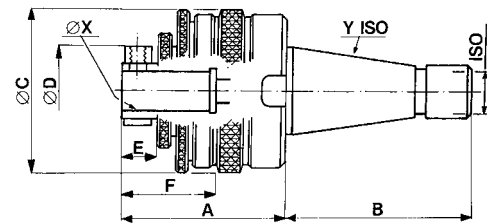
### Cylindrical machine attachment - Cylindrical tool attachment

Diameter X / Y mm	16 / 25.4	20 / 25.4	20 / 30
<b>Code</b>	<b>G 8305 1625</b>	<b>G 8305 2025</b>	<b>G 8305 2030</b>
<b>G 8305</b> Each €			
Dimension A mm	64	74	74
Dimension B mm	65	65	75
Diameter C mm	62	82	82
Diameter D mm	34	44	44
Dimension E mm	16	16	16
Dimension F mm	40	50	50
Angular / radial correction	1° / 1,5	1° / 1,5	1° / 1,5
Weight kg	1	1,9	2



### Machine attachment taper - (DIN 2080) - Cylindrical tool attachment

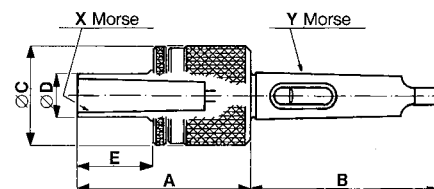
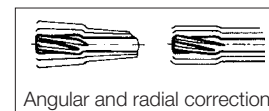
Ø X mm / ISO taper Y	20 / 30
<b>Code</b>	<b>G 8306 2030</b>
<b>G 8306</b> Each €	
Dimension A mm	82
Dimension B mm	70
Diameter C mm	82
Diameter D mm	44
Dimension E mm	16
Dimension F mm	50
Angular / radial correction	1° / 1,5
Weight kg	2,3



"Compact" type, with smaller dimensions, with a single ring nut for angular and radial correction  
Also suitable for chucks with multiple spindles in tight spaces

### Morse taper machine attachment - Morse taper tool attachment

Morse taper X / Y	2 / 3
<b>Code</b>	<b>G 8320 0223</b>
<b>G 8320</b> Each €	
Dimension A mm	91
Dimension B mm	99
Diameter C mm	51,5
Diameter D mm	23
Dimension E mm	40
Angular / radial correction	1° / 1,5 mm
Weight kg	1



### Cylindrical machine attachment - Morse taper tool attachment

Morse taper X / Ø Y mm	1 / 20	1 / 25.4
<b>Code</b>	<b>G 8321 0120</b>	<b>G 8321 0125</b>
<b>G 8321</b> Each €		
Dimension A mm	72	72
Dimension B mm	40	40
Diameter C mm	38,5	38,5
Diameter D mm	15	15
Dimension E mm	38	38
Angular / radial correction	1° / 1 mm	1° / 1 mm
Weight kg	0,3	0,4

