

## Selecting the Face Driver components:

- **#1** Determine the Face Driver model with the type of mounting required for the machine.
- **#2** If mounting directly to machine spindle, verify spindle size and select appropriate spindle adapter.
- **#3** Choose the center point with the diameter range closest to the center hole diameter.
- **#4** Determine machine spindle rotation and driving diameter to select the correct drive pins. Rotation is determined by looking directly at the spindle face or chuck face. (For detailed instructions on selecting a face driver, <u>see page 51</u>).

Mounting Styles Available for Type 46



Order Code	Mounting Style
4604	#4 Morse Taper*
4605	#5 Morse Taper*
46FM	Flange Mount*

**#1 FACE DRIVER** 

#2 SPINDLE ADAPTER (For direct mount only)						
Order Code	Spindle Size					
708037	A2-5					
708038	A2-6					
708039	A2-8					
708040	A2-11					

Morse Taper\*



Flange Mount\*

\* All mechanical styles can be chucked.

**TO ORDER:** A complete unit consists of a face driver, center point and drive pins. For direct mounts, a spindle adapter must be added.

**#1 Face Driver** order code: \_ \_ \_ \_

#2 Spindle Adapter order code: \_ \_ \_ \_ \_ \_ (only required for direct mount)

#3 Center Point order code: \_ \_ \_ \_

<b>#3 CENTER POINT</b>		#4 DRIVE PINS (6 pins required)					
Order Code	Center Hole Dia. Range	Order Code	Counterclockwise (Right)		Clockwise (Left)		
			Outer Driving Diameter	Inner Driving Diameter	Outer Driving Diameter	Inner Driving Diameter	
		P4601	1.14	0.75	_	_	
	0.08 - 0.550	P4602	_	_	1.14	0.75	
		P4603	1.54	0.93**	_	_	
	0.512 - 0.709	P4604	_	-	1.54	0.93**	
		P4605	1.93	1.33**	-	_	
		P4606	-	-	1.93	1.33**	
<b>C4603</b> 0.669		P4631	1.14	0.91	-	—	
		P4632	-	-	1.14	0.91	
	0.669 - 0.866	P4633	1.54	0.91	_	_	
	0.009 - 0.000	P4634	_	_	1.54	0.91	
		P4635	1.93	1.35**	-	_	
		P4636	_	-	1.93	1.35**	
<b>C4604</b> 0.828		P4643	1.54	1.07	_	-	
	0.828 - 1.024	P4644	_	_	1.54	1.07	
	0.020 - 1.024	P4645	1.93	1.35**		_	
		P4646	-	-	1.93	1.35**	
<b>C4605</b> 0.9		P4653	1.54	1.22	_	_	
	0.984 - 1.181	P4654	_	_	1.54	1.22	
	0.904 - 1.101	P4655	1.93	1.22	-	-	
		P4656	_	-	1.93	1.22	
<b>C4606</b> 1.1		P4663	1.54	1.38	_	-	
	1.142 - 1.339	P4664	_	-	1.54	1.38	
		P4665	1.93	1.38	-	_	
		P4666	_	-	1.93	1.38	
C4607	1.299 - 1.496	P4675	1.93	1.54	_	_	
		P4676	-	-	1.93	1.54	

\*\* Chiseled edges for better gripping