www.neidlein.de Face Drivers FFBR/FBSR

Center Pins FFBR/FBSR

for face drivers FFBR / FBSR with fixed center pin

For maximum stability and run-out requirements the center pins are produced with narrow tolerances and are fixed safely via set screw and plane surface inside the face driver.

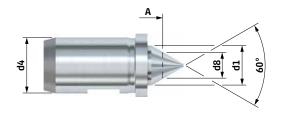
Due to the accurate assembly between center pin and head of face driver we ensure highly accurate replacement.

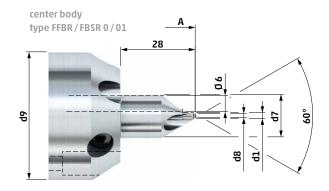
For a large batch of hardened workpieces we recommend the construction comprising carbide insert. Center heads of type 0/01 consist of 60°-taper tip that are carbide coated.

Type FFBR / FBSR · tool steel or carbide



Technical data - type FFBR / FBSR · tool steel or carbide





A overhang dimension of face driver to centre d8 (see page 54-55)

TYPE **TOOL STEEL**

for type FFBR/FBSR	d1	d4	center Ø	d7	d8	d9	cat. no.
0	3	-	1-3	18	1.5	48	734 15
01	5	-	1-5	18	3	48	734 16
11	7.8	6	2 - 6.5	-	4.25	-	734 11
1	9.8	8	4 - 8.5	-	6.25	-	734 02
2	10	14	4 - 9	-	6.5	-	734 03
3	12	18	6 - 11	-	8.5	-	734 04
4	16	20	10 - 15	-	12.5	-	734 05

■ Further center pins for other center holes upon request.

TYPE CARBIDE

cat. no.
734 31
734 32
734 33
734 34
734 35
734 36
734 38

Center Pins FFB / FFBH

for face drivers FFB / FFBH with fixed center pin

For maximum stability and run-out requirements the center pins are produced with narrow tolerances and are fixed safely via set screw and plane surface inside the face driver.

Due to the accurate assembly between center pin and head of face driver we ensure highly accurate replacement.

For a large batch of hardened workpieces we recommend the construction comprising carbide insert. Center heads of type 0/01 consist of 60° -taper tip that are carbide coated.

Type FFB / FFBH · tool steel or carbide

$\textbf{Technical data-type FFB/FFBH} \cdot \textbf{tool steel or carbide}$







A overhang dimension of face driver to centre d8 (see page 59 - 60)

TYPE
TOOL STEEL

for type FFB/FFBH	d1	d2	d4	center Ø	d8	cat. no.
01	5	6	48	1 - 5	3.5	734 01
0	3	8	48	1-3	3	734 101
11	7.8	-	6	2 - 6.5	4.25	734 11
1	9.8	-	8	4 - 8.5	6.25	734 02
2	10	-	14	4 - 9	6.5	734 03
3	12	-	18	6 - 11	8.5	734 04
35	10	-	14	4 - 9	6.5	734 12
4	16	-	20	10 - 15	12.5	734 05
45	16	-	28	10 - 15	12.5	734 06
5	16	-	35	10 - 15	12.5	734 07
55	16	-	35	10 - 15	12.5	734 08
6	16	-	35	10 - 15	12.5	734 09

■ Further center pins for other center holes upon request. (see page 30)

TYPE CARBIDE

cat. no.
734 43
734 44
734 33
734 34
734 35
734 36
734 37
734 38
734 39
73440
734 41
734 42