

Shape WRC

The cylindrical shape with radius end WRC is mainly used for work on small, concave contours.


Matching tool drives:

flexible shaft drive, straight grinder

Ordering notes:

■ Please complete the description with the desired type.



D [mm]	T [mm]	S _d [mm]	L ₂ [mm]	Type M (medium) EAN 4007220	Opt. RPM	Max. RPM		Description
Shank dia. 2.35 mm								
6	10	2.35	37	036181	16,000–32,000	79,500	10	FK WRC 0610/2,35 ...
8	12	2.35	36	036204	12,000–24,000	59,500	10	FK WRC 0812/2,35 ...
10	14	2.35	35	036211	10,000–20,000	47,500	10	FK WRC 1014/2,35 ...
Shank dia. 3 mm								
6	10	3	36	588451	16,000–32,000	79,500	10	FK WRC 0610/3 ...
8	12	3	43	295281	12,000–24,000	59,500	10	FK WRC 0812/3 ...
10	14	3	37	295298	10,000–20,000	47,500	10	FK WRC 1014/3 ...
Shank dia. 6 mm								
15	20	6	42	153895	6,000–12,000	31,500	10	FK WRC 1520/6 ...
20	25	6	47	153901	5,000–10,000	23,500	10	FK WRC 2025/6 ...
25	30	6	45	153918	4,000–8,000	19,000	10	FK WRC 2530/6 ...

Shape TRE

The oval shape TRE is mainly used for work on small radii.


Matching tool drives:

flexible shaft drive, straight grinder

Ordering notes:

■ Please complete the description with the desired type.



D [mm]	T [mm]	S _d [mm]	L ₂ [mm]	Type M (medium) EAN 4007220	Opt. RPM	Max. RPM		Description
Shank dia. 2.35 mm								
6	10	2.35	37	036228	16,000–32,000	79,500	10	FK TRE 0610/2,35 ...
8	12	2.35	36	036242	12,000–24,000	59,500	10	FK TRE 0812/2,35 ...
10	14	2.35	35	036266	10,000–20,000	47,500	10	FK TRE 1014/2,35 ...
Shank dia. 3 mm								
6	10	3	37	036235	16,000–32,000	79,500	10	FK TRE 0610/3 ...
8	12	3	36	036259	12,000–24,000	59,500	10	FK TRE 0812/3 ...
10	14	3	35	036273	10,000–20,000	47,500	10	FK TRE 1014/3 ...
Shank dia. 6 mm								
10	14	6	43	153789	10,000–20,000	47,500	10	FK TRE 1014/6 ...