

Shank Mounted Flap Wheels Pferd Germany

Pferd Shank Mounted Flap Wheels

On mounted flap wheels, the flaps made of coated abrasive are arranged radially around the tool axis in a fan-type structure. Their flexibility enables them to adapt perfectly to the contours of the workpiece. The abrasive grain is embedded in the sturdy, flexible cloth backing material by means of a resinoid bond. In ISO 3919, mounted flap wheels are designated as "flap wheels with shaft".

Factors that influence working results:

Tool wear and thermal load: Tool wear and the thermal load of the workpiece are reduced by decreasing the contact pressure and peripheral speed, and adding grinding oil.

Stock removal: Stock removal rate should be increased by using a coarser granulation and not by increasing the contact pressure. This avoids unnecessary tool wear and prevents the thermal load of the workpiece.

Surface roughness: Increasing the cutting speed achieves a slightly finer surface. Increasing the contact pressure makes the surface slightly more coarse. The softer the material to be finished, the coarser the surface (when using the same grit sizes).

Advantages: Optimum adaptation to contours thanks to high flexibility. Consistently high stock removal throughout the entire tool life as new, aggressive abrasive material is constantly freed up. Face-down use very close to edges and in corners is possible thanks to the flat, moulded-core design.

For levelling, deburring, surface work, work on weld seams, structuring surfaces, step-by-step fine grinding.

To use on flexible shaft drives and straight grinders (die grinders).

Available in many dimensions, grit sizes and grit types.

Pay always attention on the recommended rotational speed showed on the package and tool.



Pferd Shank Mounted Flap Wheels F

Abrasive material Aluminium oxide A

To use on construction steels, carbon steels, tool steels, non-alloyed steels, cast steel, brass, copper and zinc, grey cast iron, white cast iron.

Shank Dia. 3 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded.

Safety is only guaranteed when:

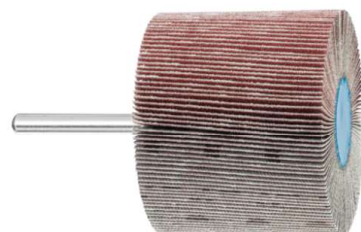
- The clamping length is at least 15 mm.

- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.

Article No.	Size in mm Ø x H	Type	Recommended rpm	Max. rpm
92F10103060	10x10	F1010/3 A 60	38.000	75.000
92F10103080	10x10	F1010/3 A 80	38.000	75.000
92F10103120	10x10	F1010/3 A 120	38.000	75.000
92F10103150	10x10	F1010/3 A 150	38.000	75.000
92F10103180	10x10	F1010/3 A 180	38.000	75.000
92F10103320	10x10	F1010/3 A 320	38.000	75.000
92F10153060	10x15	F1015/3 A 60	38.000	75.000
92F10153080	10x15	F1015/3 A 80	38.000	75.000
92F10153120	10x15	F1015/3 A 120	38.000	75.000
92F10153150	10x15	F1015/3 A 150	38.000	75.000
92F10153180	10x15	F1015/3 A 180	38.000	75.000
92F10153320	10x15	F1015/3 A 320	38.000	75.000
92F15053060	15x5	F1505/3 A 60	25.000	50.000
92F15053080	15x5	F1505/3 A 80	25.000	50.000
92F15053120	15x5	F1505/3 A 120	25.000	50.000
92F15053150	15x5	F1505/3 A 150	25.000	50.000
92F15053180	15x5	F1505/3 A 180	25.000	50.000
92F15053320	15x5	F1505/3 A 320	25.000	50.000
92F15103060	15x10	F1510/3 A 60	25.000	50.000
92F15103080	15x10	F1510/3 A 80	25.000	50.000
92F15103120	15x10	F1510/3 A 120	25.000	50.000
92F15103150	15x10	F1510/3 A 150	25.000	50.000
92F15103180	15x10	F1510/3 A 180	25.000	50.000
92F15103320	15x10	F1510/3 A 320	25.000	50.000

Article No.	Size in mm Ø x H	Type	Recommended rpm	Max. rpm
92F15153060	15x15	F1515/3 A 60	25.000	50.000
92F15153080	15x15	F1515/3 A 80	25.000	50.000
92F15153120	15x15	F1515/3 A 120	25.000	50.000
92F15153150	15x15	F1515/3 A 150	25.000	50.000
92F15153180	15x15	F1515/3 A 180	25.000	50.000
92F15153320	15x15	F1515/3 A 320	25.000	50.000
92F20103120	20x10	F2010/3 A 120	19.000	38.100
92F20103150	20x10	F2010/3 A 150	19.000	38.100
92F20103180	20x10	F2010/3 A 180	19.000	38.100
92F30053060	30x5	F3005/3 A 60	12.000	25.400
92F30053080	30x5	F3005/3 A 80	12.000	25.400
92F30053120	30x5	F3005/3 A 120	12.000	25.400
92F30053150	30x5	F3005/3 A 150	12.000	25.400
92F30053180	30x5	F3005/3 A 180	12.000	25.400
92F30053240	30x5	F3005/3 A 240	12.000	25.400
92F30053320	30x5	F3005/3 A 320	12.000	25.400
92F30103060	30x10	F3010/3 A 60	12.000	25.400
92F30103080	30x10	F3010/3 A 80	12.000	25.400
92F30103120	30x10	F3010/3 A 120	12.000	25.400
92F30103150	30x10	F3010/3 A 150	12.000	25.400
92F30103180	30x10	F3010/3 A 180	12.000	25.400
92F30103240	30x10	F3010/3 A 240	12.000	25.400
92F30103320	30x10	F3010/3 A 320	12.000	25.400



Shank Mounted Flap Wheels Pferd Germany

Pferd Shank Mounted Flap Wheels F

Abrasive material Aluminium oxide A

To use on construction steels, carbon steels, tool steels, non-alloyed steels, cast steel, brass, copper and zinc, grey cast iron, white cast iron.

Shank Dia. 6 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded.

Safety is only guaranteed when:

- The clamping length is at least 15 mm.

- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.



Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92F20106080	20x10	F2010/6 A 80	19.000	38.100
92F20106120	20x10	F2010/6 A 120	19.000	38.100
92F20106150	20x10	F2010/6 A 150	19.000	38.100
92F20106180	20x10	F2010/6 A 180	19.000	38.100
92F25106080	25x10	F2510/6 A 80	15.000	30.500
92F25106120	25x10	F2510/6 A 120	15.000	30.500
92F25106180	25x10	F2510/6 A 180	15.000	30.500
92F25156080	25x15	F2515/6 A 80	19.000	38.100
92F25156120	25x15	F2515/6 A 120	19.000	38.100
92F25156150	25x15	F2515/6 A 150	19.000	38.100
92F25156180	25x15	F2515/6 A 180	19.100	38.100
92F25206080	25x20	F2520/6 A 80	15.000	30.500
92F25206120	25x20	F2520/6 A 120	15.000	30.500
92F25206180	25x20	F2520/6 A 180	15.000	30.500
92F25256080	25x25	F2525/6 A 80	19.000	38.100
92F25256120	25x25	F2525/6 A 120	19.000	38.100
92F25256150	25x25	F2525/6 A 150	19.000	38.100
92F25256180	25x25	F2525/6 A 180	19.000	38.100
92F30036080	30x3	F3003/6 A 80	12.000	25.400
92F30036120	30x3	F3003/6 A 120	12.000	25.400
92F30036150	30x3	F3003/6 A 150	12.000	25.400
92F30036180	30x3	F3003/6 A 180	12.000	25.400
92F30036240	30x3	F3003/6 A 240	12.000	25.400
92F30036320	30x3	F3003/6 A 320	12.000	25.400
92F30056060	30x5	F3005/6 A 60	12.000	25.400
92F30056080	30x5	F3005/6 A 80	12.000	25.400
92F30056120	30x5	F3005/6 A 120	12.000	25.400
92F30056150	30x5	F3005/6 A 150	12.000	25.400
92F30056180	30x5	F3005/6 A 180	12.000	25.400
92F30056240	30x5	F3005/6 A 240	12.000	25.400
92F30056320	30x5	F3005/6 A 320	12.000	25.400
92F30106060	30x10	F3010/6 A 60	12.000	25.400
92F30106080	30x10	F3010/6 A 80	12.000	25.400
92F30106120	30x10	F3010/6 A 120	12.000	25.400
92F30106150	30x10	F3010/6 A 150	12.000	25.400
92F30106180	30x10	F3010/6 A 180	12.000	25.400
92F30106240	30x10	F3010/6 A 240	12.000	25.400
92F30106320	30x10	F3010/6 A 320	12.000	25.400
92F30106400	30x10	F3010/6 A 400	12.000	25.400
92F30156060	30x15	F3015/6 A 60	12.000	25.400
92F30156080	30x15	F3015/6 A 80	12.000	25.400
92F30156120	30x15	F3015/6 A 120	12.000	25.400
92F30156150	30x15	F3015/6 A 150	12.000	25.400
92F30156180	30x15	F3015/6 A 180	12.000	25.400
92F30156240	30x15	F3015/6 A 240	12.000	25.400
92F30156320	30x15	F3015/6 A 320	12.000	25.400
92F30306060	30x30	F3030/6 A 60	12.000	25.400
92F30306080	30x30	F3030/6 A 80	12.000	25.400

Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92F30306120	30x30	F3030/6 A 120	12.000	25.400
92F30306150	30x30	F3030/6 A 150	12.000	25.400
92F30306180	30x30	F3030/6 A 180	12.000	25.400
92F30306240	30x30	F3030/6 A 240	12.000	25.400
92F30306320	30x30	F3030/6 A 320	12.000	25.400
92F40106060	40x10	F4010/6 A 60	9.600	19.100
92F40106080	40x10	F4010/6 A 80	9.600	19.100
92F40106120	40x10	F4010/6 A 120	9.600	19.100
92F40106150	40x10	F4010/6 A 150	9.600	19.100
92F40106180	40x10	F4010/6 A 180	9.600	19.100
92F40106240	40x10	F4010/6 A 240	9.600	19.100
92F40156060	40x15	F4015/6 A 60	9.600	19.100
92F40156080	40x15	F4015/6 A 80	9.600	19.100
92F40156120	40x15	F4015/6 A 120	9.600	19.100
92F40156150	40x15	F4015/6 A 150	9.600	19.100
92F40156180	40x15	F4015/6 A 180	9.600	19.100
92F40156240	40x15	F4015/6 A 240	9.600	19.100
92F40156320	40x15	F4015/6 A 320	9.600	19.100
92F40206040	40x20	F4020/6 A 40	9.600	19.100
92F40206060	40x20	F4020/6 A 60	9.600	19.100
92F40206080	40x20	F4020/6 A 80	9.600	19.100
92F40206120	40x20	F4020/6 A 120	9.600	19.100
92F40206150	40x20	F4020/6 A 150	9.600	19.100
92F40206180	40x20	F4020/6 A 180	9.600	19.100
92F40206240	40x20	F4020/6 A 240	9.600	19.100
92F50056060	50x5	F5005/6 A 60	7.000	15.200
92F50056080	50x5	F5005/6 A 80	7.000	15.200
92F50056120	50x5	F5005/6 A 120	7.000	15.200
92F50056150	50x5	F5005/6 A 150	7.000	15.200
92F50056180	50x5	F5005/6 A 180	7.000	15.200
92F50056240	50x5	F5005/6 A 240	7.000	15.200
92F50056320	50x5	F5005/6 A 320	7.000	15.200
92F50106060	50x10	F5010/6 A 60	7.000	15.200
92F50106080	50x10	F5010/6 A 80	7.000	15.200
92F50106120	50x10	F5010/6 A 120	7.000	15.200
92F50106150	50x10	F5010/6 A 150	7.000	15.200
92F50106180	50x10	F5010/6 A 180	7.000	15.200
92F50106240	50x10	F5010/6 A 240	7.000	15.200
92F50106320	50x10	F5010/6 A 320	7.000	15.200
92F50156060	50x15	F5015/6 A 60	7.000	15.200
92F50156080	50x15	F5015/6 A 80	7.000	15.200
92F50156120	50x15	F5015/6 A 120	7.000	15.200
92F50156150	50x15	F5015/6 A 150	7.000	15.200
92F50156180	50x15	F5015/6 A 180	7.000	15.200
92F50156240	50x15	F5015/6 A 240	7.000	15.200
92F50156320	50x15	F5015/6 A 320	7.000	15.200
92F50206060	50x20	F5020/6 A 60	7.000	15.200
92F50206080	50x20	F5020/6 A 80	7.000	15.200



Shank Mounted Flap Wheels Pferd Germany

Pferd Shank Mounted Flap Wheels F

Abrasive material Aluminium oxide A

To use on construction steels, carbon steels, tool steels, non-alloyed steels, cast steel, brass, copper and zinc, grey cast iron, white cast iron.

Shank Dia. 6 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded.

Safety is only guaranteed when:

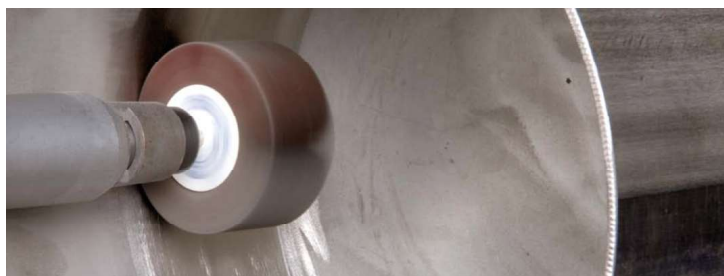
- The clamping length is at least 15 mm.

- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.



Article No.	Size in mm Ø x H	Type	Recommended rpm	Max. rpm	Article No.	Size in mm Ø x H	Type	Recommended rpm	Max. rpm
92F50206120	50x20	F5020/6 A 120	7.000	15.200	92F60306320	60x40	F6030/6 A 320	6.300	12.700
92F50206150	50x20	F5020/6 A 150	7.000	15.200	92F60306400	60x40	F6030/6 A 400	6.300	12.700
92F50206180	50x20	F5020/6 A 180	7.000	15.200	92F60506040	60x50	F6050/6 A 40	6.300	12.700
92F50206320	50x20	F5020/6 A 320	7.000	15.200	92F60506060	60x50	F6050/6 A 60	6.300	12.700
92F50306040	50x30	F5030/6 A 40	7.000	15.200	92F60506080	60x50	F6050/6 A 80	6.300	12.700
92F50306060	50x30	F5030/6 A 60	7.000	15.200	92F60506120	60x50	F6050/6 A 120	6.300	12.700
92F50306080	50x30	F5030/6 A 80	7.000	15.200	92F60506180	60x50	F6050/6 A 180	6.300	12.700
92F50306120	50x30	F5030/6 A 120	7.000	15.200	92F60506240	60x50	F6050/6 A 240	6.300	12.700
92F50306150	50x30	F5030/6 A 150	7.000	15.200	92F60506320	60x50	F6050/6 A 320	6.300	12.700
92F50306180	50x30	F5030/6 A 180	7.000	15.200	92F80156060	80x15	F8015/6 A 60	4.800	9.500
92F50306240	50x30	F5030/6 A 240	7.000	15.200	92F80156080	80x15	F8015/6 A 80	4.800	9.500
92F50306320	50x30	F5030/6 A 320	7.000	15.200	92F80156120	80x15	F8015/6 A 120	4.800	9.500
92F60056060	60x5	F6005/6 A 60	6.300	12.700	92F80156150	80x15	F8015/6 A 150	4.800	9.500
92F60056080	60x5	F6005/6 A 80	6.300	12.700	92F80206060	80x20	F8020/6 A 60	4.800	9.500
92F60056120	60x5	F6005/6 A 120	6.300	12.700	92F80206080	80x20	F8020/6 A 80	4.800	9.500
92F60056150	60x5	F6005/6 A 150	6.300	12.700	92F80206120	80x20	F8020/6 A 120	4.800	9.500
92F60056180	60x5	F6005/6 A 180	6.300	12.700	92F80206150	80x20	F8020/6 A 150	4.800	9.500
92F60056240	60x5	F6005/6 A 240	6.300	12.700	92F80306040	80x30	F8030/6 A 40	4.800	9.500
92F60056320	60x5	F6005/6 A 320	6.300	12.700	92F80306060	80x30	F8030/6 A 60	4.800	9.500
92F60156060	60x15	F6015/6 A 60	6.300	12.700	92F80306080	80x30	F8030/6 A 80	4.800	9.500
92F60156080	60x15	F6015/6 A 80	6.300	12.700	92F80306120	80x30	F8030/6 A 120	4.800	9.500
92F60156120	60x15	F6015/6 A 120	6.300	12.700	92F80306150	80x30	F8030/6 A 150	4.800	9.500
92F60156150	60x15	F6015/6 A 150	6.300	12.700	92F80306180	80x30	F8030/6 A 180	4.800	9.500
92F60156180	60x15	F6015/6 A 180	6.300	12.700	92F80306240	80x30	F8030/6 A 240	4.800	9.500
92F60156240	60x15	F6015/6 A 240	6.300	12.700	92F80306320	80x30	F8030/6 A 320	4.800	9.500
92F60156320	60x15	F6015/6 A 320	6.300	12.700	92F80406060	80x40	F8040/6 A 60	4.800	9.500
92F60206060	60x20	F6020/6 A 60	6.300	12.700	92F80406080	80x40	F8040/6 A 80	4.800	9.500
92F60206080	60x20	F6020/6 A 80	6.300	12.700	92F80406120	80x40	F8040/6 A 120	4.800	9.500
92F60206120	60x20	F6020/6 A 120	6.300	12.700	92F80406150	80x40	F8040/6 A 150	4.800	9.500
92F60206150	60x20	F6020/6 A 150	6.300	12.700	92F80406180	80x40	F8040/6 A 180	4.800	9.500
92F60206180	60x20	F6020/6 A 180	6.300	12.700	92F80406240	80x40	F8040/6 A 240	4.800	9.500
92F60206240	60x20	F6020/6 A 240	6.300	12.700	92F80406320	80x40	F8040/6 A 320	4.800	9.500
92F60206320	60x20	F6020/6 A 320	6.300	12.700	92F80506040	80x50	F8050/6 A 40	4.800	9.500
92F60306040	60x40	F6030/6 A 40	6.300	12.700	92F80506060	80x50	F8050/6 A 60	4.800	9.500
92F60306060	60x40	F6030/6 A 60	6.300	12.700	92F80506080	80x50	F8050/6 A 80	4.800	9.500
92F60306080	60x40	F6030/6 A 80	6.300	12.700	92F80506120	80x50	F8050/6 A 120	4.800	9.500
92F60306120	60x40	F6030/6 A 120	6.300	12.700	92F80506150	80x50	F8050/6 A 150	4.800	9.500
92F60306150	60x40	F6030/6 A 150	6.300	12.700	92F80506180	80x50	F8050/6 A 180	4.800	9.500
92F60306180	60x40	F6030/6 A 180	6.300	12.700	92F80506240	80x50	F8050/6 A 240	4.800	9.500
92F60306240	60x40	F6030/6 A 240	6.300	12.700					



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Pferd Shank Mounted Flap Wheels Z-COOL

Abrasive material Zirconia alumina Z-COOL

For coarse grinding work with a high stock removal rate and cool grinding. Active grinding additives in the coating substantially improve the stock removal rate, prevent clogging and result in cooler grinding.

To use on Tool steels, tempering steels, alloyed steels, cast steel, austenitic and ferritic stainless steels.

Shank Dia. 6 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded.

Safety is only guaranteed when:

- The clamping length is at least 15 mm.
- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.



Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92FZ30206060	30x20	F3020/6 Z 60	12.000	25.400
92FZ30206080	30x20	F3020/6 Z 80	12.000	25.400
92FZ40206060	40x20	F4020/6 Z 60	9.600	19.100
92FZ40206080	40x20	F4020/6 Z 80	9.600	19.100
92FZ50206060	50x20	F5020/6 Z 60	7.000	15.200
92FZ50206080	50x20	F5020/6 Z 80	7.000	15.200
92FZ60306060	60x30	F6030/6 Z 60	6.300	12.700
92FZ60306080	60x30	F6030/6 Z 80	6.300	12.700
92FZ80506060	80x50	F8050/6 Z 60	4.800	9.500
92FZ80506080	80x50	F8050/6 Z 80	4.800	9.500



Pferd Shank Mounted Flap Wheels CO-COOL

Abrasive material Ceramic oxide grain CO-COOL

For aggressive grinding with maximum stock removal rate on hard materials which do not conduct heat well. Consistently high performance due to self-sharpening ceramic oxide grain. Active grinding additives in the coating substantially improve the stock removal rate, prevent clogging and result in cooler grinding. To use on Tool steels, tempering steels, alloyed steels, cast steel, austenitic and ferritic stainless steels, nickel-based and cobalt-based alloys, grey cast iron and white cast iron.

Shank Dia. 6 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded. Safety is only guaranteed when:

- The clamping length is at least 15 mm.
- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.



Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92FCC30106040	30x10	F3010/6 CO 40	12.000	25.400
92FCC30106060	30x10	F3010/6 CO 60	12.000	25.400
92FCC30106080	30x10	F3010/6 CO 80	12.000	25.400
92FCC30106120	30x10	F3010/6 CO 120	12.000	25.400
92FCC30156040	30x15	F3015/6 CO 40	12.000	25.400
92FCC30156060	30x15	F3015/6 CO 60	12.000	25.400
92FCC30156080	30x15	F3015/6 CO 80	12.000	25.400
92FCC30156120	30x15	F3015/6 CO 120	12.000	25.400
92FCC40206040	40x20	F4020/6 CO 40	9.600	19.100
92FCC40206060	40x20	F4020/6 CO 60	9.600	19.100

Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92FCC40206080	40x20	F4020/6 CO 80	9.600	19.100
92FCC40206120	40x20	F4020/6 CO 120	9.600	19.100
92FCC50306040	50x30	F5030/6 CO 40	7.000	15.200
92FCC50306060	50x30	F5030/6 CO 60	7.000	15.200
92FCC50306080	50x30	F5030/6 CO 80	7.000	15.200
92FCC50306120	50x30	F5030/6 CO 120	7.000	15.200
92FCC60306040	60x30	F6030/6 CO 40	6.300	12.700
92FCC60306060	60x30	F6030/6 CO 60	6.300	12.700
92FCC60306080	60x30	F6030/6 CO 80	6.300	12.700
92FCC60306120	60x30	F6030/6 CO 120	6.300	12.700

Pferd Shank Mounted Flap Wheels Silicium Carbide SiC

Abrasive material Silicon carbide SiC

For universal grinding work on components made from aluminium, copper, bronze, titanium and fibre-reinforced plastics. Particularly recommended for use on titanium alloys. Ideally suited to use in the aeronautical industry, especially where SiC is the only approved abrasive, e.g. for use on engine components.

To use on soft aluminium alloys, hard aluminium alloys, bronze, titanium, fibre-reinforced plastics, thermoplastics, wood, chipboard paintwork.

Shank Dia. 6 x L 40 mm

The recommended rpm is to achieve the best grinding result on the workpiece.

For safety reasons, the specified maximum permitted rotational speed must never be exceeded.

The contact pressure has to be reduced significantly when the optimum rotational speed is exceeded.

Safety is only guaranteed when:

- The clamping length is at least 15 mm.
- The specified maximum rotational speed is not exceeded with unsupported shank lengths.

Packed per 10 pcs.



Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92FSI30106060	30x10	F3010/6 SiC 60	12.000	25.400
92FSI30106080	30x10	F3010/6 SiC 80	12.000	25.400
92FSI30106120	30x10	F3010/6 SiC 120	12.000	25.400
92FSI30106150	30x10	F3010/6 SiC 150	12.000	25.400

Article No.	Size in mm Ø x H	Type	Recom- mended rpm	Max. rpm
92FSI60306060	60x30	F6030/6 SiC 60	6.300	12.700
92FSI60306080	60x30	F6030/6 SiC 80	6.300	12.700
92FSI60306120	60x30	F6030/6 SiC 120	6.300	12.700
92FSI60306150	60x30	F6030/6 SiC 150	6.300	12.700