## SMA $30|40| 50 \mid 60$



Chamfer cutter heads with guide roller

() 66010

(ㄷ) 69769

49539

(ㄹ) 66014

(ㄹ) 66012

() 66015

## Chamfer cutter heads



## * other angle versions on request



## SMA $30|40| 50 \mid 60$



## Chamfer cutter heads with small guide roller


(ㄷ) 70631
Chamfer cutter heads

| $\alpha$ | to SMA | for insert | $\subset[\mathrm{mm}]$ | No. | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $45^{\circ}$ | 30 | $5 \times[\mathrm{mm}]$ | 70631 |  |  |

## Chamfer inserts



* ATTENTION: Chamfer cutter head, guide roller and chamfer insert must fit together.


## SMA 30 | 40 | 50 | 60



Radius cutter head with guide roller

(ㄷ) 66009

(ㄷ) 69769

(ㄷ) 74104

(1) 69634

(2) 66018

(1) 54154

## Radius cutter heads

| R [mm] | for insert | to SMA | No. | R [mm] | $\emptyset$ | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,2-6,0 | KX | 30 | 66009 | 1,2 | 26,65 | 69634 |
|  |  |  |  |  | 33,87 | 69635 |
|  |  | 40 | 71653 | 2,0 | 26,65 | 69634 |
|  |  |  |  |  | 32,30 | 69636 |
|  |  |  | 69769 | 2,5 | 28,80 | 66016 |
|  |  | 50 |  | 3,0 | 28,55 | 66018 |
|  |  |  |  | 4,0 | 27,55 | 66019 |
|  |  | 60 | 72263 | 5,0 | 27,05 | 71728 |
|  |  |  |  | 6,0 | 26,80 | 69878 |
| 8,0 | RL | 40 | 51891 | 8,0 | 42,40 | 54154 |
|  |  | 50 |  |  |  |  |
|  |  | 60 |  |  |  |  |
| 10,0-12,0 | RD | 60 | 54848 | 10,0 | 41,20 | 54849 |
|  |  | 60 |  | 12,0 | 39,50 | 65990 |
| 15,0 |  | 60 | 74104 | 15,0 | 36,49 | 74105 |




Radius cutter heads with small guide roller


د) 69634

(ㄷ) 66018

(ㄷ) 54154

Radius cutter heads

| R [mm] | for insert | to SMA | No. | R [mm] | $\emptyset$ | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,2-3,0 | SX | $\begin{aligned} & 30 \\ & 40 \end{aligned}$ | 69863 | 1,2 | 12,35 | 70631 |
|  |  |  |  |  | 18,72 | 70630 |
|  | M |  |  | 2,0 | 10,94 | 69864 |
|  |  |  |  |  | 18,40 | 69865 |
|  | SX |  |  | 2,5 | 14,23 | 70628 |
|  | M |  |  | 3,0 | 10,00 | 70626 |
|  |  |  |  |  | 17,65 | 70627 |

## Radius inserts


(ㄷ) 62955

() 54006

(1) 54118

| Einsatzgebiet | Details | Artikel-Nr. |
| :--- | :--- | :--- |
| SX | $R=1,2$, SXR1,2-B20, Cutting edges $=16$ | 66108 |
| Steel, Stainless steel | $R=1,2$, SXR1,2-B22, Cutting edges $=16$ | 66106 |
| Alu, Plastic | $R=2,5$, SXR2,5-B20, Cutting edges $=8$ | 66107 |
| Steel, Stainless steel | $R=2,5$, SXR2,5-B22, Cutting edges $=8$ | 62955 |
| Alu, Plastic | $R=2,0$, MR2-B10, Cutting edges $=8$ | 54121 |
| Steel, Stainless steel | $R=2,0$, MR2-B12, Cutting edges $=8$ | 54006 |
| High-strength steel | $R=2,0, M R 2-B 15$, Cutting edges $=8$ | 54120 |
| Alu, Plastic | $R=3,0, M R 3-B 10$, Cutting edges $=8$ | 54119 |
| Steel, Stainless steel | $R=3,0, M R 3-B 12$, Cutting edges $=8$ | 53063 |
| High-strength steel | $R=3,0, M R 3-B 15$, Cutting edges $=8$ | 54118 |

* ATTENTION: Radius cutter head, guide roller and radius insert must fit together.


## Accessories suitable for <br> 



## Radius inserts

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | () 64993 (ㄴ) 63641 | (1) 74220 |  |
|  | Field of application | Details | No. |
| KX | Alu, Plastic | $\mathrm{R}=1,2, \mathrm{~K} \times \mathrm{R} 1,2-\mathrm{B} 20$, Cutting edges $=16$ | 73258 |
|  | Steel, Stainless steel | $R=1,2, K \times R 1,2-B 22$, Cutting edges $=16$ | 69604 |
|  | Alu, Plastic | $\mathrm{R}=2, \mathrm{~K}$ XR2-B20, Cutting edges $=16$ | 71907 |
|  | Steel, Stainless steel | $\mathrm{R}=2,0, \mathrm{KXR2}-\mathrm{B} 22$, Cutting edges $=16$ | 69605 |
|  | High-strength steel | $\mathrm{R}=2,0, \mathrm{KXR2}-\mathrm{B25}$, Cutting edges $=16$ | 74220 |
|  | Alu, Plastic | $\mathrm{R}=2,5, \mathrm{~K} \times \mathrm{R} 2,5-\mathrm{B} 20$, Cutting edges $=8$ | 64993 |
|  | Steel, Stainless steel | $\mathrm{R}=2,5, \mathrm{~K}$ XR2,5-B22, Cutting edges $=8$ | 63639 |
|  | High-strength steel | $\mathrm{R}=2,5, \mathrm{~K} X 22,5-\mathrm{B} 25$, Cutting edges $=8$ | 65277 |
|  | Alu, Plastic | $R=3,0, K \times R 3-B 20$, Cutting edges $=8$ | 64995 |
|  | Steel, Stainless steel | $R=3,0, K \times 23-B 22$, Cutting edges $=8$ | 63640 |
|  | High-strength steel | $R=3,0, K \times R 3-B 25$, Cutting edges $=8$ | 65278 |
|  | Alu, Plastic | $R=4,0, K \times R 4-B 20$, Cutting edges $=8$ | 64996 |
|  | Steel, Stainless steel | $R=4,0, K \times R 4-B 22$, Cutting edges $=8$ | 63641 |
|  | High-strength steel | $R=4,0, K \times R 4-B 25$, Cutting edges $=8$ | 65279 |
|  | Alu, Plastic | $R=5,0, K \times R 5-B 20$, Cutting edges $=8$ | 66170 |
|  | Steel, Stainless steel | $R=5,0, K$ R $5-B 22$, Cutting edges $=8$ | 71659 |
|  | High-strength steel | $R=5,0, K$ R $5-B 25$, Cutting edges $=8$ | 73273 |
|  | Alu, Plastic | $R=6,0, K \times 26-B 20$, Cutting edges $=8$ | 71660 |
|  | Steel, Stainless steel | $R=6,0, K$ R $6-B 22$, Cutting edges $=8$ | 69606 |
|  | High-strength steel | $R=6,0, K$ RR6-B25, Cutting edges $=8$ | 74219 |
| RL | Alu, Plastic | $R=8,0$, RL8-B00, Cutting edges $=4$ | 70495 |
|  | Steel, Stainless steel | $R=8,0$, RL8-B12, Cutting edges $=4$ | 54158 |
|  | High-strength steel | $R=8,0, \mathrm{RL} 8-\mathrm{B05}$, Cutting edges $=4$ | 62698 |

* ATTENTION: Radius cutter head, guide roller and radius insert must fit together.


## Accessories suitable for



## Radius inserts

| Field of application | Details | No. |
| :--- | :--- | :--- |
| RD | $R=10,0$, RD10-B00, Cutting edges $=2$ | 62774 |
| Steel, Stainless steel | $R=10,0$, RD10-B12, Cutting edges $=2$ | 54850 |
| High-strength steel | $R=10,0$, RD10-B15, Cutting edges $=2$ | 63347 |
| Steel, Stainless steel | $R=12,0$, RD12-B12, Cutting edges $=2$ | 65991 |
| High-strength steel | $R=12,0$, RD12-B15, Cutting edges $=2$ | 65992 |
| Alu, Plastic | $R=15,0$, RD15-B00, Cutting edges $=2$ | 63709 |
| Steel, Stainless steel | $R=15,0, R D 15-B 12$, Cutting edges $=2$ | 51896 |

* ATTENTION: Radius cutter head, guide roller and radius insert must fit together.


## Accessories

| Description | Details | No. |
| :--- | :--- | :--- |
| Jokisch Solis Pina V4B wax pencil | for edge milling of SS/ MS, 300 g | 70516 |
| Screw grease | tube with 14 g | 32202 |

[^0]
(ㄷ) 32202

| Spare parts | Description | No. |  |
| :--- | :--- | :--- | :--- |
|  | Couple of carbon brushes | SMA 30 | 59256 |
| Couple of carbon brushes | SMA 40 | 74226 |  |
| Couple of carbon brushes | SMA $50 / 60$ | 73320 | 51302 |
| Screw | for insert M, T, KX, DL and DX | 6841 |  |
|  | Screw | for insert SX |  |


[^0]:    (ㄷ) 70516

