

HSSX-V2-Feinschruppfräser

HSSX-V2-fine roughing end mills



44 2469

UNI

STAHL
 steel
 $< 1400 \text{ N/mm}^2$
INOX
 Edelstahl
 STAINLESS STEEL

GJL

GJS

TITAN
 TITANIUM
 $< 1100 \text{ N/mm}^2$
NE
 METALLE
 non-ferrous


$d1^* = \varnothing 6,0$	tol +0,120 / 0
$d1^* = \varnothing 8,0 - \varnothing 10,0$	tol +0,150 / 0
$d1^* = \varnothing 12,0 - \varnothing 16,0$	tol +0,180 / 0
$d1^* = \varnothing 20,0$	tol +0,210 / 0

Art.	d1	l2	d2	l1	z
44 2469 0600	• 6	13	6	57	3
44 2469 0800	• 8	19	10	69	3
44 2469 1000	• 10	22	10	72	3
44 2469 1200	• 12	26	12	83	3
44 2469 1600	• 16	32	16	92	3
44 2469 2000	• 20	38	20	104	3

HSSX
V2DIN
844 K-B

HR

DIN 1835
Form BHRC
< 45TIALN-
FUTURASchnittdaten
Cutting dataZeichnungen
Drawings

1463

DXF/STEP

HSSX-V2-Feinschruppfräser – Set

HSSX-V2-fine roughing end mills – set



70 3006

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$d1^* = \varnothing 12,0 - \varnothing 16,0$	tol +0,180 / 0
$d1^* = \varnothing 20,0$	tol +0,210 / 0

Art.	Set
70 3006	Set bestehend aus je 1 St. Art. 44 2469 $\varnothing 6, 8, 10, 12, 16, 20$ Set consisting of 1 pc. each Art. 44 2469 $\varnothing 6, 8, 10, 12, 16, 20$

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DXF/STEP

1

2

3

4

5

6

7

8

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