

105/110

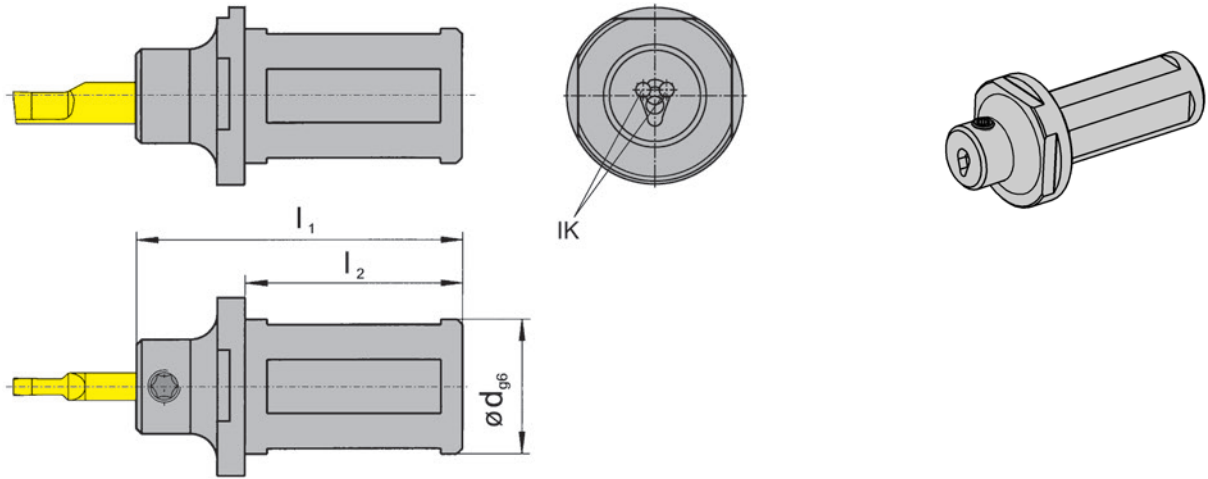


Porte outils et plaquettes

Ø Alésage à partir de 6 mm

Portainserito e inserti

Foro-Ø da 6 mm



Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS
SB105.0016.1.01.IK	16	73	50	6	105125
SB105.0020.1.01.IK	20	73	50	6	105125
SB105.0022.1.01.IK	22	73	50	6	105125
SB105.0025.1.01.IK	25	73	50	6	105125
SB105.0032.1.01.IK	32	73	50	6	105125

X

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ

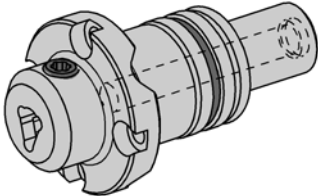
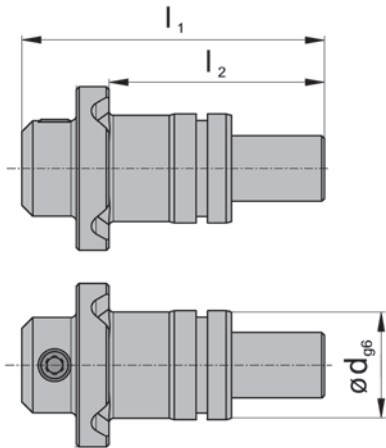


Illustration = Système SB105
Figura = Sistema SB105

Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.0020.E5.01.IK	20	55,5	39,5	6	105125	Benz
SB110.0020.E5.02.IK	20	70	39,5	9	110260	Benz

Seulement utilisable pour les dispositifs de brochage EWSP20, BENZ LinA 4.0 avec IK
Utilizzabile solamente con unità a stozzare EWSP20, BENZ LinA 4.0 con IK

Longueur de serrage des plaquette
Type 105 = 12mm
Type 110 = 26 mm
Lunghezza di serraggio degli inserti
Tipo 105 = 12 mm
Tipo 110 = 26 mm

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ

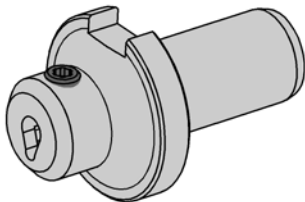
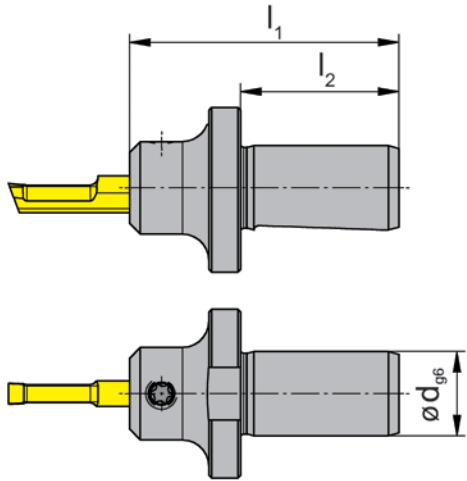
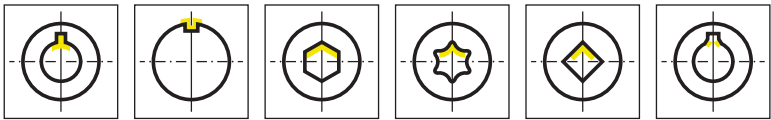


Illustration = Système SB105
Figura = Sistema SB105

Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.0016.E1.01	16	51	30	6	105125	Benz
SB110.0016.E1.02	16	72	30	9	110260	Benz

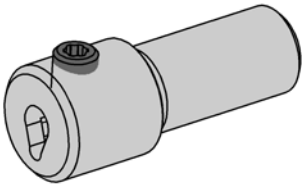
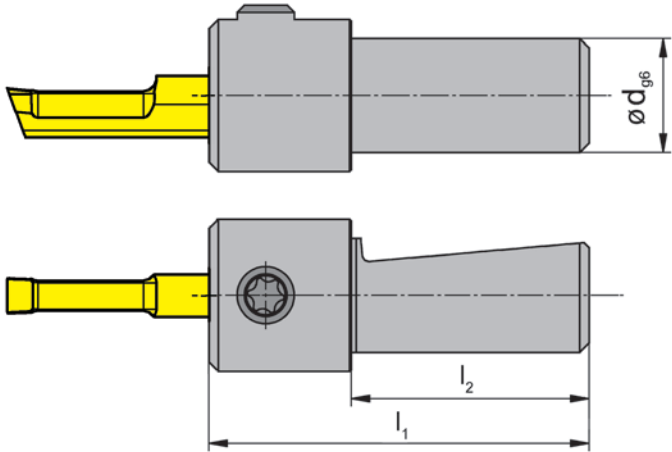
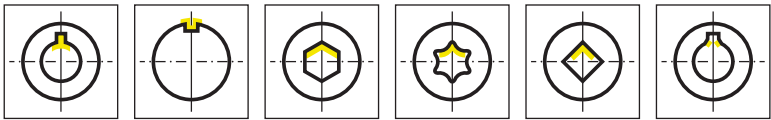
Seulement utilisable pour les dispositifs de brochage EWS, BENZ LinA
Utilizzabile solamente con unità a stozzare EWS, BENZ LinA

Longueur de serrage des plaquette
Type 105 = 12mm
Type 110 = 26 mm
Lunghezza di serraggio degli inserti
Tipo 105 = 12 mm
Tipo 110 = 26 mm

X

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ



Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
B105.0012.0220	12	40	25	6	105125	Schwarzer

Pour les dispositifs de brochage Schwarzer
Per Unità a Stozzare Schwarzer

Longueur de serrage des plaquettes = 12 mm!
Lunghezza di serraggio dell'inserto = 12 mm!

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
B105.0012.0220	6.075T15P	T15PQ

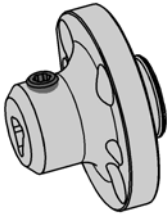
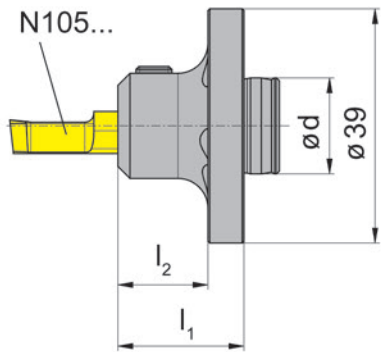
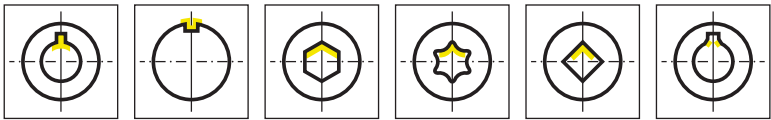


Illustration = Système SB105
Figura = Sistema SB105

Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.1816.W1.01	16	21	15	6	105125	WTO-32/52
SB110.2016.W1.02	16	42	36	9	110260	WTO-32/52
SB105.1814.W3.01	14	21	14,1	6	105125	WTO-26
SB110.2014.W3.01	14	34	27,1	9	110260	WTO-26

Pour les dispositifs de brochage WTO
Per Unità a Stozzare WTO

Longueur de serrage des plaquette
Type 105 = 12mm
Type 110 = 26 mm
Lunghezza di serraggio degli inserti
Tipo 105 = 12 mm
Tipo 110 = 26 mm

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ

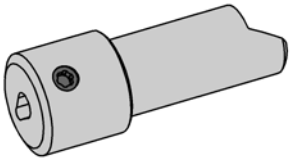
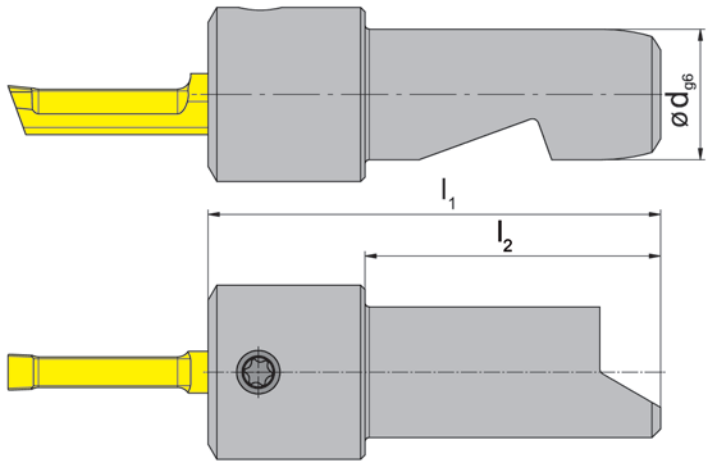
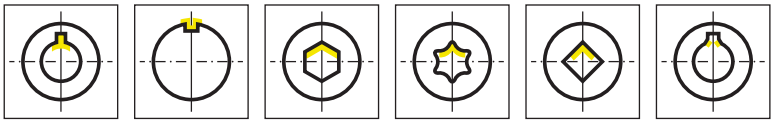


Illustration = Système SB105
Figura = Sistema SB105

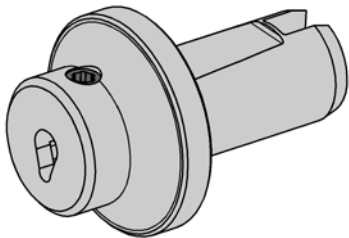
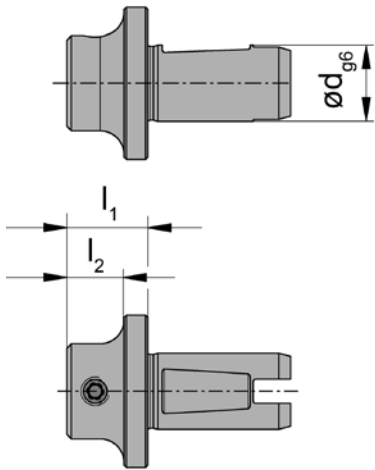
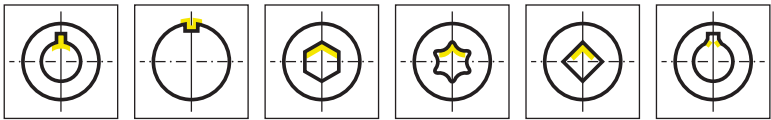
Número de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.0015.S1.01	15	52	34	6	105125	Schwarzer
SB110.0015.S1.02	15	66	34	9	110260	Schwarzer

Pour les dispositifs de brochage Schwarzer „2 sur 1“
Per Unità a Stozzare Schwarzer „2in1“

Longueur de serrage des plaquette
Type 105 = 12mm
Type 110 = 26 mm
Lunghezza di serraggio degli inserti
Tipo 105 = 12 mm
Tipo 110 = 26 mm

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ



Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.0016.MT1.01	16	17	12	6	105125	MT
SB110.0016.MT1.02	16	31	26	10	110260	MT

Longueur de serrage des plaquette

Type 105 = 12mm

Type 110 = 26 mm

Lunghezza di serraggio degli inserti

Tipo 105 = 12 mm

Tipo 110 = 26 mm

X

Pièces Détachées

Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ

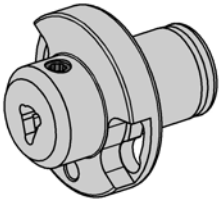
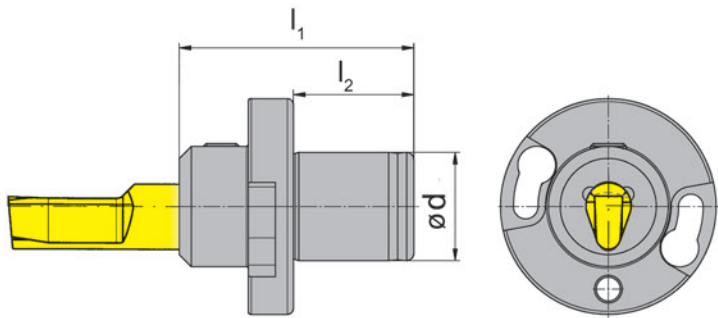
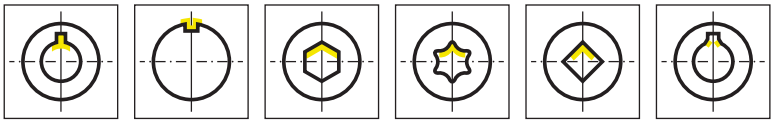


Illustration = Système SB105
Figura = Sistema SB105

Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS	HMS
SB105.0018.A.01	18	38	20	6	105125	AR2P
SB110.0018.A.01	18	39	20	6	110260	AR2P
SB110.0018.A.02	18	52	20	6	110260	AR2P

Pour les dispositifs de brochage AP2R/AP3R
Per Unità a Stozzare AP2R/AP3R

Longueur de serrage des plaquette

Type 105 = 12mm

Type 110 = 26 mm

Lunghezza di serraggio degli inserti

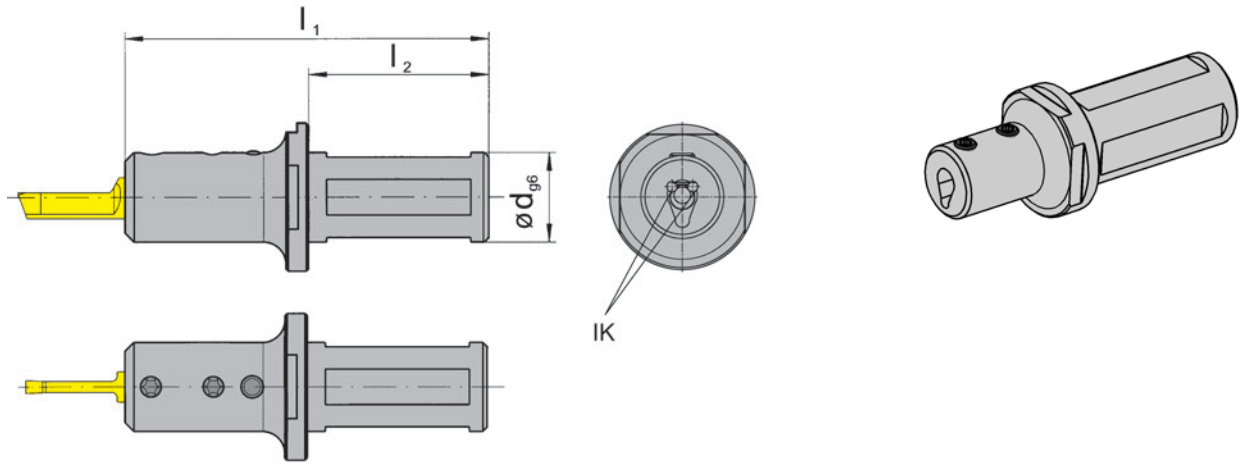
Tipo 105 = 12 mm

Tipo 110 = 26 mm

Pièces Détachées

Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB105...	6.075T15P	T15PQ

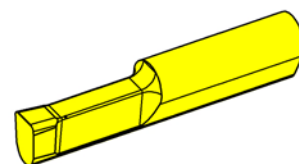
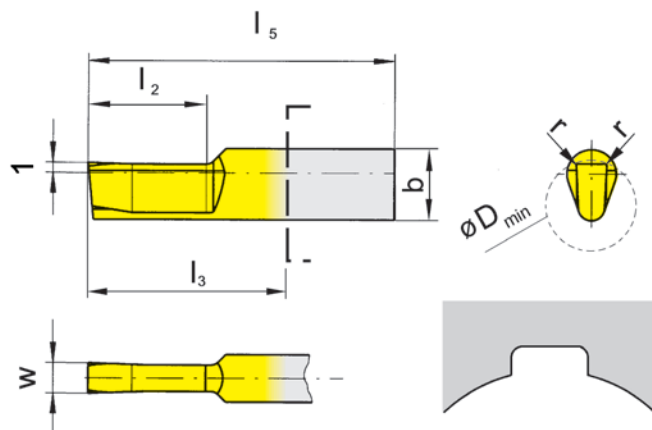


Numéro de commande Codice prodotto	d	l ₁	l ₂	D _{min}	HWS
SB110.0020.1.02.IK	20	88	50	9	110260
SB110.0025.1.02.IK	25	88	50	9	110260
SB110.0032.1.02.IK	32	88	50	9	110260

X

Pièces Détachées
Ricambi

Porte outils Portainsero	Vis de serrage Vite di serraggio	Tournevis TORX PLUS® Cacciavite TORX PLUS®
SB110...	6.075T15P	T15PQ

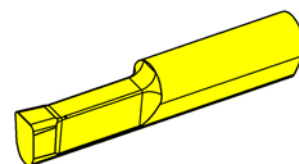
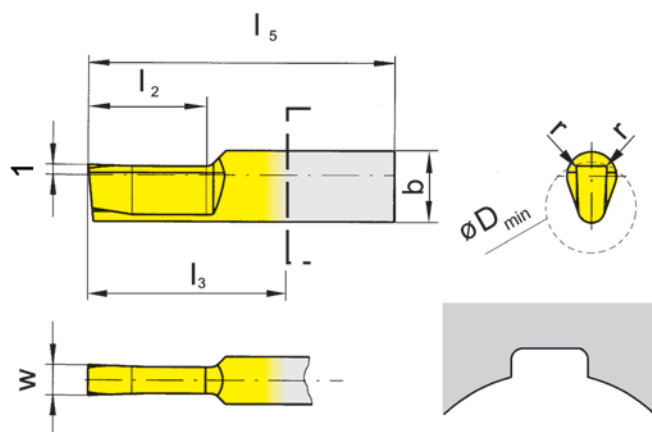


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0210.2.08.A2	2,11	7	30	12	18	0,35	6	105125	▲
N105.0310.2.10.A2	3,11	7	30	12	18	0,35	6,5	105125	▲
N105.0310.2.13.A2	3,11	7	30	12	18	0,5	6,5	105125	▲
N105.0410.2.16.A2	4,14	7	30	12	18	0,5	6,5	105125	▲
N110.0510.05.04.A2	5,14	-	60	25	34	0,5	9	110260	▲
N110.0510.05.07.A2	5,14	-	75	40	49	0,5	9	110260	▲
N110.0610.05.04.A2	6,14	-	60	25	34	0,5	10	110260	Δ
N110.0610.05.07.A2	6,14	-	75	40	49	0,5	10	110260	Δ
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate									P ●
									M o
									K -
									N -
									S -
									H -

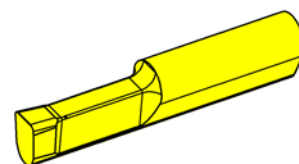
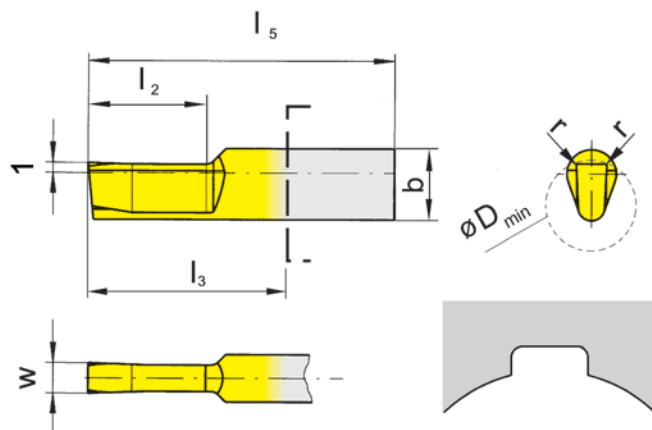


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0205.01.01.A2	2,055	7	30	12	18	0,12	6	105125	▲
N105.0305.01.01.A2	3,055	7	30	12	18	0,12	6,5	105125	▲
N105.0407.01.01.A2	4,073	7	35	15	23	0,12	6,5	105125	▲
N110.0407.02.04.A2	4,073	-	60	25	34	0,2	9	110260	▲
N110.0407.02.07.A2	4,073	-	75	40	49	0,2	9	110260	▲
N110.0507.02.04.A2	5,073	-	60	25	34	0,2	9	110260	▲
N110.0507.02.07.A2	5,073	-	75	40	49	0,2	9	110260	▲
N110.0607.02.04.A2	6,073	-	60	25	34	0,2	10	110260	Δ
N110.0607.02.07.A2	6,073	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate									P ●
									M o
									K -
									N -
									S -
									H -

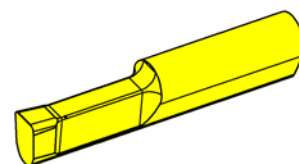
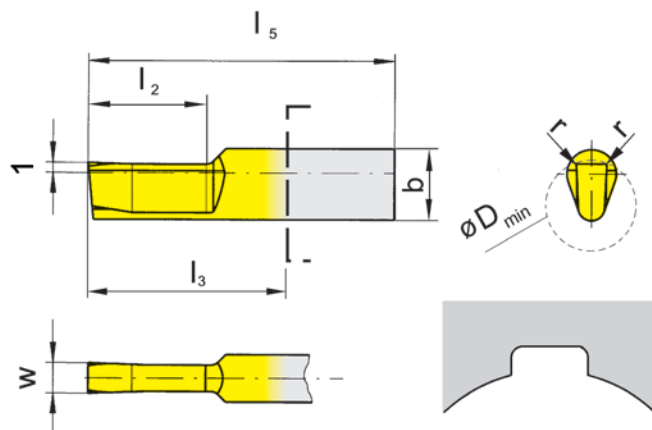


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0202.01.01.A2	2,02	7	30	12	18	0,1	6	105125	▲
N105.0302.01.01.A2	3,02	7	30	12	18	0,1	6,5	105125	▲
N105.0402.01.01.A2	4,025	7	35	15	23	0,1	6,5	105125	▲
N110.0402.02.04.A2	4,025	-	60	25	34	0,2	9	110260	▲
N110.0402.02.07.A2	4,025	-	75	40	49	0,2	9	110260	▲
N110.0502.02.04.A2	5,025	-	60	25	34	0,2	9	110260	▲
N110.0502.02.07.A2	5,025	-	75	40	49	0,2	9	110260	▲
N110.0602.02.04.A2	6,025	-	60	25	34	0,2	10	110260	Δ
N110.0602.02.07.A2	6,025	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate									P ●
									M o
									K -
									N -
									S -
									H -

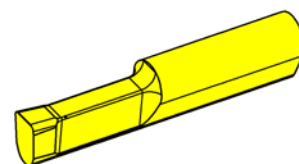
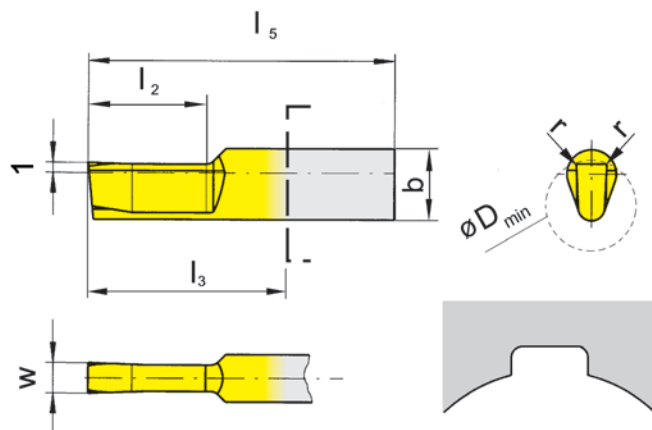


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l ₅	l ₂	l ₃	r	D _{min}	HIS	AN25
N105.0198.01.01.A2	1,982	7	30	12	18	0,1	6	105125	▲
N105.0298.01.01.A2	2,989	7	30	12	18	0,1	6,5	105125	▲
N105.0397.01.01.A2	3,983	7	35	15	23	0,1	6,5	105125	▲
N110.0397.02.04.A2	3,983	-	60	25	34	0,2	9	110260	▲
N110.0397.02.07.A2	3,983	-	75	40	49	0,2	9	110260	▲
N110.0497.02.04.A2	4,983	-	60	25	34	0,2	9	110260	▲
N110.0497.02.07.A2	4,983	-	75	40	49	0,2	9	110260	▲
N110.0597.02.04.A2	5,983	-	60	25	34	0,2	10	110260	Δ
N110.0597.02.07.A2	5,983	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate									P ●
									M o
									K -
									N -
									S -
									H -



Nuance
Leghe

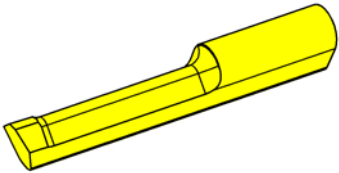
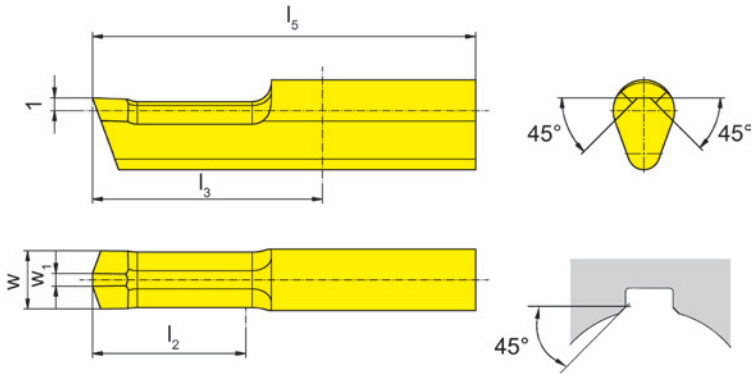
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0200.01.01.A2	2	7	30	12	18	0,1	6	105125	▲
N105.0300.01.01.A2	3	7	30	12	18	0,1	6,5	105125	▲
N105.0400.01.01.A2	4	7	35	15	23	0,1	6,5	105125	▲
N105.0400.02.01.A2	4	7	35	15	23	0,2	6,5	105125	▲
N110.0400.02.04.A2	4,01	-	60	25	34	0,2	9	110260	▲
N110.0400.02.07.A2	4,01	-	75	40	49	0,2	9	110260	▲
N110.0500.02.04.A2	5,01	-	60	25	34	0,2	9	110260	▲
N110.0500.02.07.A2	5,01	-	75	40	49	0,2	9	110260	▲
N110.0600.02.04.A2	6,01	-	60	25	34	0,2	10	110260	Δ
N110.0600.02.07.A2	6,01	-	75	40	49	0,2	10	110260	Δ

Recommandé pour: Unités de brochage
Raccomandato per unità a stozzare motorizzate

P	●
M	o
K	-
N	-
S	-
H	-

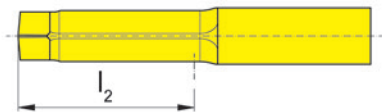
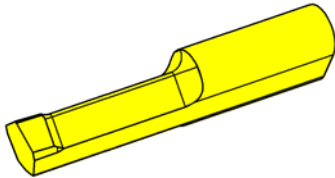
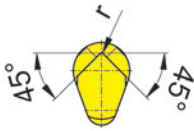
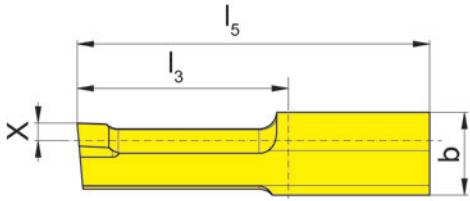


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	w ₁	l ₅	l ₂	l ₃	D _{min}	HIS	AN25
N105.4545.2.6.A1	4,5	7	1	30	12	18	6	105125	▲
N110.4545.4.9.A1	6,3	-	2	60	25	34	9	110260	▲
N110.4545.7.9.A1	6,3	-	2	75	40	49	9	110260	▲
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate									P ●
									M o
									K -
									N -
									S -
									H -

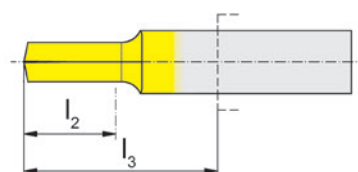
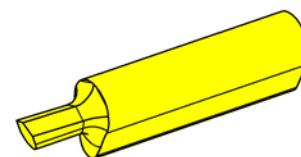
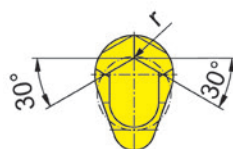
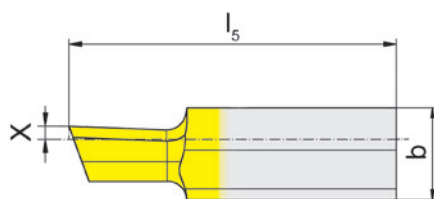
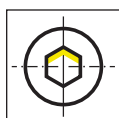


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	SW	b	l_5	l_2	l_3	r	Trou borgne Foro cieco	X	HIS	AN25
N105.SQ.0405.1.A1	4-5	7	25	10	13	0,2	0,1	1,5	105125	▲
N105.SQ.0506.1.A1	5-6	7	30	12	18	0,2	0,1	1,5	105125	▲
N105.SQ.0608.2.A1	6-8	7	30	15	18	0,2	0,1	1,5	105125	▲
N110.SQ.0810.2.A1	8-10	-	45	15	19	0,2	0,1	2,5	110260	▲
N110.SQ.1013.2.A1	10-13	-	45	15	19	0,2	0,2	2,5	110260	▲
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate										P ●
										M o
										K -
										N -
										S -
										H -



Nuance
Leghe

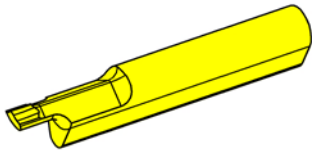
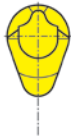
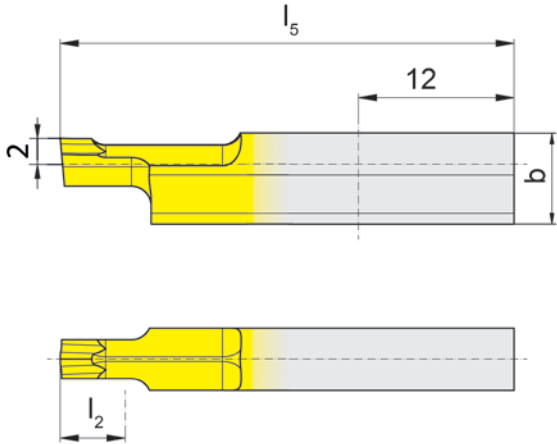
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	SW	l_5	l_2	l_3	r	Trou borgne Foro cieco	X	HIS	AN25
N105.SW20.20.01.A1	2,0-2,0	25	4	13	0,05	SW	1	105125	▲
N105.SW25.25.01.A1	2,5-2,9	25	4	13	0,05	SW	1	105125	▲
N105.SW30.30.01.A1	2,9-3,5	25	4,5	13	0,05	SW	1	105125	▲
N105.SW35.35.01.A1	3,5-4,0	25	5,5	13	0,05	SW	1	105125	▲
N105.SW40.40.01.A1	4,0-4,5	25	6	13	0,1	SW	1	105125	▲
N105.SW45.45.01.A1	4,5-5,0	25	7	13	0,1	SW	1	105125	▲
N105.SW56.56.01.A1	5,0-8,0	25	9	13	0,1	SW	1	105125	▲
N105.SW80.80.01.A1	8,0-10,0	30	12	18	0,1	SW+0,1	1	105125	▲
N110.SW14.14.03.A1	10,0-14,0	55	20	29	0,2	SW+0,1	1,5	110260	▲
N110.SW16.16.04.A1	14,0-18,0	55	25	29	0,2	SW+0,1/ SW+0,2	2	110260	▲

Recommandé pour: Unités de brochage
Raccomandato per unità a stozzare motorizzate

P	●
M	o
K	-
N	-
S	-
H	-

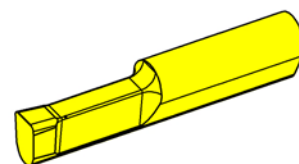
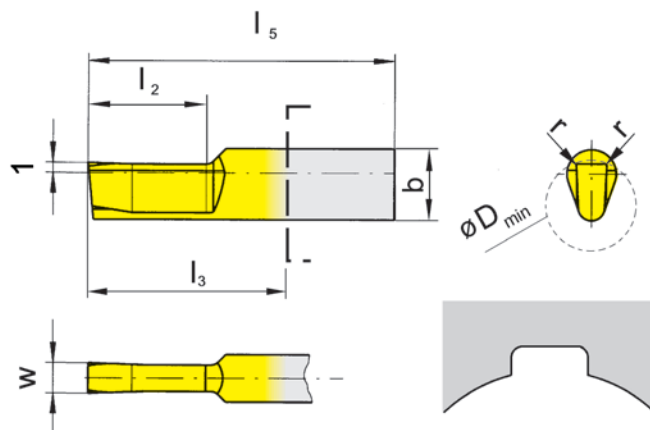


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	Torx	b	l ₅	l ₂	Trou borgne Foro cieco	HIS	AN25
N105.TX15.24.03.A1	T15	7	35	4	2,3	105125	▲
N105.TX20.28.03.A1	T20	7	35	4	2,8	105125	▲
N105.TX25.32.03.A1	T25	7	35	5	3,1	105125	▲
N105.TX30.40.03.A1	T30	7	35	5	4	105125	▲
Recommandé pour: Unités de brochage Raccomandato per unità a stozzare motorizzate							P ●
							M o
							K -
							N -
							S -
							H -



Nuance
Leghe

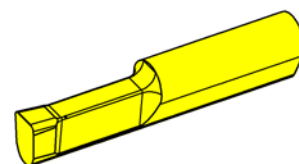
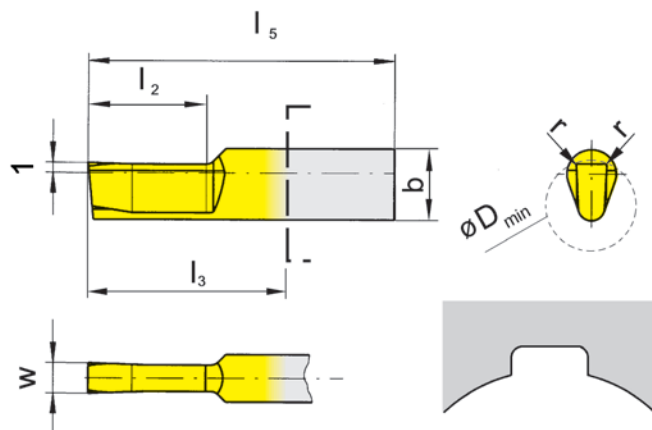
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l ₅	l ₂	l ₃	r	D _{min}	HIS	AN25
N105.0210.2.08.B1	2,11	7	30	12	18	0,35	6	105125	▲
N105.0310.2.10.B1	3,11	7	30	12	18	0,35	6,5	105125	▲
N105.0310.2.13.B1	3,11	7	30	12	18	0,5	6,5	105125	▲
N105.0410.2.16.B1	4,14	7	30	12	18	0,5	6,5	105125	▲
N110.0410.05.04.B1	4,14	-	60	25	34	0,5	9	110260	▲
N110.0410.05.07.B1	4,14	-	75	40	49	0,5	9	110260	▲
N110.0510.05.04.B1	5,14	-	60	25	34	0,5	9	110260	▲
N110.0510.05.07.B1	5,14	-	75	40	49	0,5	9	110260	▲
N110.0610.05.04.B1	6,14	-	60	25	34	0,5	10	110260	Δ
N110.0610.05.07.B1	6,14	-	75	40	49	0,5	10	110260	Δ

Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

P	●
M	o
K	-
N	-
S	-
H	-

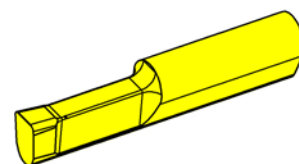
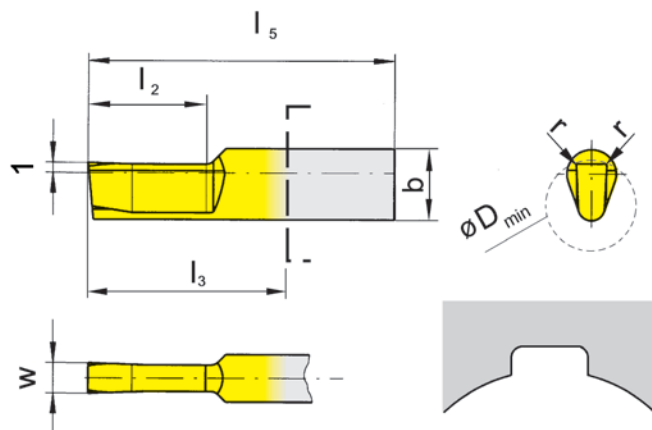


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0205.01.01.B1	2,055	7	30	12	18	0,12	6	105125	▲
N105.0305.01.01.B1	3,055	7	30	12	18	0,12	6,5	105125	▲
N105.0407.01.01.B1	4,073	7	35	15	23	0,12	6,5	105125	▲
N110.0407.02.04.B1	4,073	-	60	25	34	0,2	9	110260	▲
N110.0407.02.07.B1	4,073	-	75	40	49	0,2	9	110260	▲
N110.0507.02.04.B1	5,073	-	60	25	34	0,2	9	110260	▲
N110.0507.02.07.B1	5,073	-	75	40	49	0,2	9	110260	▲
N110.0607.02.04.B1	6,073	-	60	25	34	0,2	10	110260	Δ
N110.0607.02.07.B1	6,073	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: brochage conventionnel Raccomandata per stozzatura cnc convenzionale									P ●
									M o
									K -
									N -
									S -
									H -

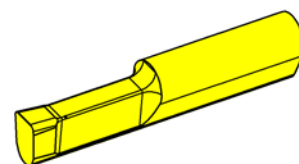


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l ₅	l ₂	l ₃	r	D _{min}	HIS	AN25
N105.0202.01.01.B1	2,02	7	30	12	18	0,1	6	105125	▲
N105.0302.01.01.B1	3,02	7	30	12	18	0,1	6,5	105125	▲
N105.0402.01.01.B1	4,025	7	35	15	23	0,1	6,5	105125	▲
N110.0402.02.04.B1	4,025	-	60	25	34	0,2	9	110260	▲
N110.0402.02.07.B1	4,025	-	75	40	49	0,2	9	110260	▲
N110.0502.02.04.B1	5,025	-	60	25	34	0,2	9	110260	▲
N110.0502.02.07.B1	5,025	-	75	40	49	0,2	9	110260	▲
N110.0602.02.04.B1	6,025	-	60	25	34	0,2	10	110260	Δ
N110.0602.02.07.B1	6,025	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: brochage conventionnel Raccomandata per stozzatura cnc convenzionale									P ●
									M o
									K -
									N -
									S -
									H -

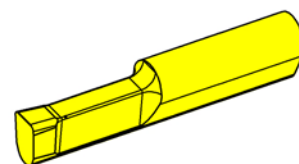
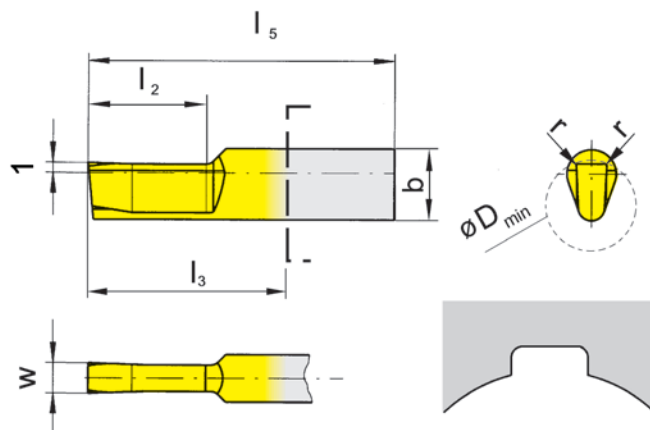


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0198.01.01.B1	1,982	7	30	12	18	0,1	6	105125	▲
N105.0298.01.01.B1	2,989	7	30	12	18	0,1	6,5	105125	▲
N105.0397.01.01.B1	3,983	7	35	15	23	0,1	6,5	105125	▲
N110.0397.02.04.B1	3,983	-	60	25	34	0,2	9	110260	▲
N110.0397.02.07.B1	3,983	-	75	40	49	0,2	9	110260	▲
N110.0497.02.04.B1	4,983	-	60	25	34	0,2	9	110260	▲
N110.0497.02.07.B1	4,983	-	75	40	49	0,2	9	110260	▲
N110.0597.02.04.B1	5,983	-	60	25	34	0,2	10	110260	Δ
N110.0597.02.07.B1	5,983	-	75	40	49	0,2	10	110260	Δ
Recommandé pour: brochage conventionnel Raccomandata per stozzatura cnc convenzionale									P ●
									M o
									K -
									N -
									S -
									H -



Nuance
Leghe

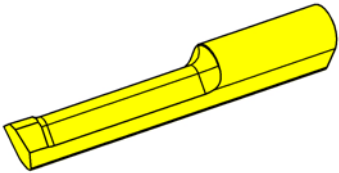
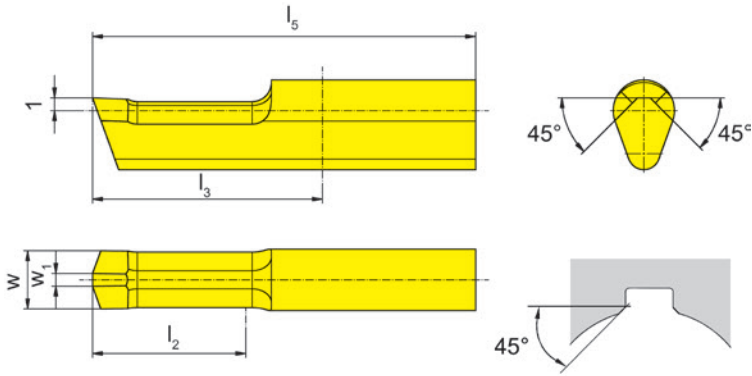
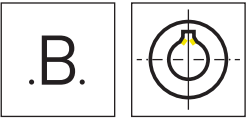
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	l_5	l_2	l_3	r	D_{min}	HIS	AN25
N105.0200.01.01.B1	2	7	30	12	18	0,1	6	105125	▲
N105.0300.01.01.B1	3	7	30	12	18	0,1	6,5	105125	▲
N105.0400.01.01.B1	4	7	35	15	23	0,1	6,5	105125	▲
N105.0400.02.01.B1	4	7	35	15	23	0,2	6,5	105125	▲
N110.0400.02.04.B1	4,01	-	60	25	34	0,2	9	110260	▲
N110.0400.02.07.B1	4,01	-	75	40	49	0,2	9	110260	▲
N110.0500.02.04.B1	5,01	-	60	25	34	0,2	9	110260	▲
N110.0500.02.07.B1	5,01	-	75	40	49	0,2	9	110260	▲
N110.0600.02.04.B1	6,01	-	60	25	34	0,2	10	110260	Δ
N110.0600.02.07.B1	6,01	-	75	40	49	0,2	10	110260	Δ

Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

P	●
M	o
K	-
N	-
S	-
H	-

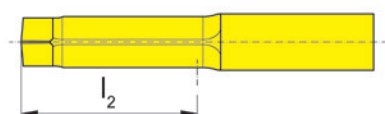
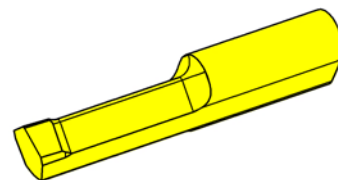
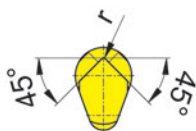
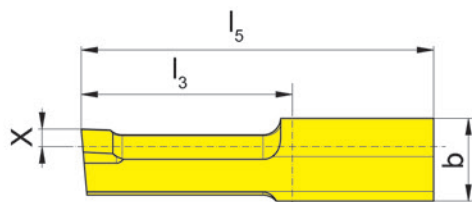


Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	w	b	w ₁	l ₅	l ₂	l ₃	D _{min}	HIS	AN25
N105.4545.2.6.B1	4,5	7	1	30	12	18	6	105125	▲
N105.4545.3.6.B1	4,5	7	1	35	20	23	6	105125	▲
N110.4545.4.9.B1	6,3	-	2	60	25	34	9	110260	▲
N110.4545.7.9.B1	6,3	-	2	75	40	49	9	110260	▲
									P ●
									M o
									K -
									N -
									S -
									H -



Nuance
Leghe

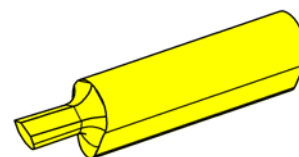
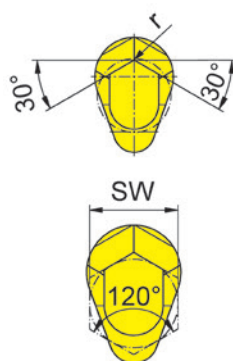
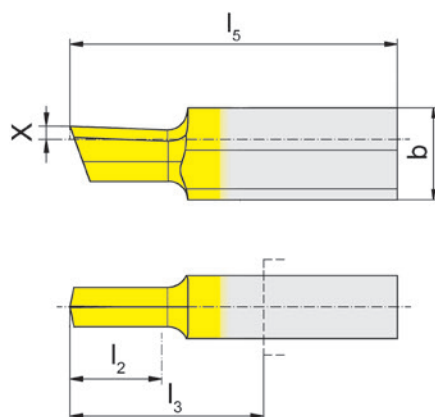
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	SW	b	l_5	l_2	l_3	r	Trou borgne Foro cieco	X	HIS	AN25
N105.SQ.0405.1.B1	4-5	7	25	10	13	0,2	SW+0,1	1,5	105125	▲
N105.SQ.0506.1.B1	5-6	7	30	12	18	0,2	SW+0,1	1,5	105125	▲
N105.SQ.0608.2.B1	6-8	7	30	15	18	0,2	SW+0,1	1,5	105125	▲
N110.SQ.0810.2.B1	8-10	-	45	15	19	0,2	SW+0,1	2,5	110260	▲
N110.SQ.1013.2.B1	10-13	-	45	15	19	0,2	SW+0,2	2,5	110260	▲

Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

P	●
M	o
K	-
N	-
S	-
H	-



Nuance
Leghe

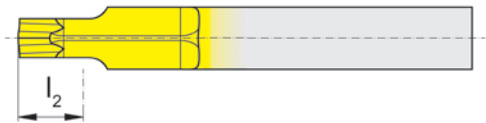
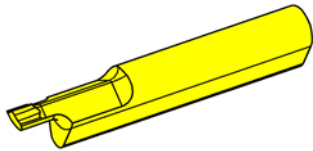
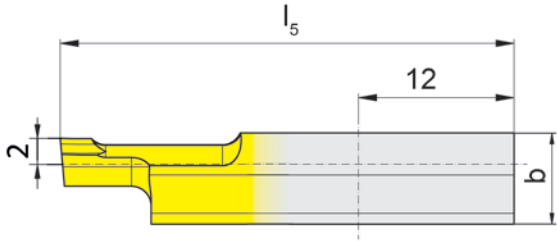
▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	SW	l_5	l_2	l_3	r	Trou borgne Foro cieco	X	HIS	AN25
N105.SW20.20.01.B1	2,0-2,0	25	4	13	0,05	SW	1	105125	▲
N105.SW25.25.01.B1	2,5-2,9	25	4	13	0,05	SW	1	105125	▲
N105.SW30.30.01.B1	2,9-3,5	25	4,5	13	0,05	SW	1	105125	▲
N105.SW35.35.01.B1	3,5-4,0	25	5,5	13	0,05	SW	1	105125	▲
N105.SW40.40.01.B1	4,0-4,5	25	6	13	0,1	SW	1	105125	▲
N105.SW45.45.01.B1	4,5-5,0	25	7	13	0,1	SW	1	105125	▲
N105.SW56.56.01.B1	5,0-8,0	25	9	13	0,1	SW	1	105125	▲
N105.SW80.80.01.B1	8,0-10,0	30	12	18	0,1	SW+0,1	1	105125	▲
N110.SW14.14.03.B1	10,0-14,0	55	20	29	0,2	SW+0,1	1,5	110260	▲
N110.SW16.16.04.B1	14,0-16,5/ 16,8-18,0	55	25	29	0,2	SW+0,1/ SW+0,2	2	110260	▲

Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

P	●
M	o
K	-
N	-
S	-
H	-



Nuance
Leghe

▲ en stock
a stock

Δ 4 semaines
4 settimane

Numéro de commande Codice prodotto	Torx	b	l ₅	l ₂	Trou borgne Foro cieco	HIS	AN25
N105.TX15.24.03.B1	T15	7	35	4	2,3	105125	▲
N105.TX20.28.03.B1	T20	7	35	4	2,8	105125	▲
N105.TX25.32.03.B1	T25	7	35	5	3,1	105125	▲
N105.TX30.40.03.B1	T30	7	35	5	4	105125	▲

Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

P	●
M	o
K	-
N	-
S	-
H	-



Brochage

Stozzatura

Nw	Tolérance Tolleranza	Largeur Larghezza	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
2	C11	2,11	6	12	N105.0210.2.08. ...	SB105...
3	C11	3,11	6,5	12	N105.0310.2.10. ...	SB105...
3	C11	3,11	6,5	12	N105.0310.2.13. ...	SB105...
4	C11	4,14	6,5	12	N105.0410.2.16. ...	SB105...
4	C11	4,14	9	25	N110.0410.05.04. ...	SB110...
4	C11	4,14	9	40	N110.0410.05.07. ...	SB110...
5	C11	5,14	9	25	N110.0510.05.04. ...	SB110...
5	C11	5,14	9	40	N110.0510.05.07. ...	SB110...
6	C11	6,14	10	25	N110.0610.05.04. ...	SB110...
6	C11	6,14	10	40	N110.0610.05.07. ...	SB110...
2	D10	2,055	6	12	N105.0205.01.01. ...	SB105...
3	D10	3,055	6,5	12	N105.0305.01.01. ...	SB105...
3	D10	4,073	6,5	15	N105.0407.01.01. ...	SB105...
4	D10	4,073	9	25	N110.0407.02.04. ...	SB105...
4	D10	4,073	9	40	N110.0407.02.07. ...	SB110...
5	D10	5,073	9	25	N110.0507.02.04. ...	SB110...
5	D10	5,073	9	40	N110.0507.02.07. ...	SB110...
6	D10	6,073	10	25	N110.0607.02.04. ...	SB110...
6	D10	6,073	10	40	N110.0607.02.07. ...	SB110...
2	H9	2,02	6	12	N105.0202.01.01. ...	SB105...
3	H9	3,02	6,5	12	N105.0302.01.01. ...	SB105...
4	H9	4,025	6,5	15	N105.0402.01.01. ...	SB105...
4	H9	4,025	9	25	N110.0402.02.04. ...	SB110...
4	H9	4,025	9	40	N110.0402.02.07. ...	SB110...
5	H9	5,025	9	25	N110.0502.02.04. ...	SB110...
5	H9	5,025	9	40	N110.0502.02.07. ...	SB110...
6	H9	6,025	10	25	N110.0602.02.04. ...	SB110...
6	H9	6,025	10	40	N110.0602.02.07. ...	SB110...
2	P9	1,982	6	12	N105.0198.01.01. ...	SB105...
3	P9	2,989	6,5	12	N105.0298.01.01. ...	SB105...
4	P9	3,983	6,5	15	N105.0397.01.01. ...	SB105...
4	P9	3,983	9	25	N110.0397.02.04. ...	SB110...
4	P9	3,983	9	40	N110.0397.02.07. ...	SB110...
5	P9	4,983	9	25	N110.0497.02.04. ...	SB110...
5	P9	4,983	9	40	N110.0497.02.07. ...	SB110...
6	P9	5,983	10	25	N110.0597.02.04. ...	SB110...
6	P9	5,983	10	40	N110.0597.02.07. ...	SB110...

Brochage

Stozzatura

Nw	Tolérance Tolleranza	Largeur Larghezza	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
2	JS9	2	6	12	N105.0200.01.01. ...	SB105...
3	JS9	3	6,5	12	N105.0300.01.01. ...	SB105...
4	JS9	4	6,5	15	N105.0400.01.01. ...	SB105...
4	JS9	4	6,5	15	N105.0400.02.01. ...	SB105...
4	JS9	4,01	9	25	N110.0400.02.04. ...	SB110...
4	JS9	4,01	9	40	N110.0400.02.07. ...	SB110...
5	JS9	5,01	9	25	N110.0500.02.04. ...	SB110...
5	JS9	5,01	9	40	N110.0500.02.07. ...	SB110...
6	JS9	6,01	10	25	N110.0600.02.04. ...	SB110...
6	JS9	6,01	10	40	N110.0600.02.07. ...	SB110...

Chanfreinage

Smussatura

Largeur Larghezza	Chanfrein Smusso	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
4,5	45x45	6	12	N105.4545.2.6. ...	SB105
4,5	45x45	6	20	N105.4545.3.6. ...	SB105...
6,3	45x45	9	25	N110.4545.4.9. ...	SB110...
6,3	45x45	9	40	N110.4545.7.9. ...	SB110...

Hexagone intérieur

Sedi Esagone

SW	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
2	2	4	N105.SW20.20.01. ...	SB105
2,5 - 2,9	2,5	4	N105.SW25.25.01. ...	SB105...
2,9 - 3,5	3	4,5	N105.SW30.30.01. ...	SB105...
3,5 - 4,0	3,5	5,5	N105.SW35.35.01. ...	SB105...
4,0 - 4,5	4	6	N105.SW40.40.01. ...	SB105...
4,5 - 5,0	4,5	7	N105.SW45.45.01. ...	SB105...
5,0 - 8,0	5	9	N105.SW56.56.01. ...	SB105...
8,0 - 10,0	6,5	12	N105.SW80.80.01. ...	SB105...
10,0 - 14,0	9	20	N110.SW14.14.03. ...	SB110...
14,0 - 16,5	9	25	N110.SW16.16.04. ...	SB110...

Carré intérieur

Stozzatura quadri

SQ	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
4 - 5	4,1	10	N105.SQ.0405.1. ...	SB105
5 - 6	5,1	12	N105.SQ.0506.1. ...	SB105...
6 - 8	6,1	15	N105.SQ.0608.2. ...	SB105...
8 - 10	8,1	15	N110.SQ.0810.2. ...	SB110...
10 - 13	10,2	15	N110.SQ.1013.2. ...	SB110...

Torx

Torx

Torx	D _{min}	l ₂	Plaquette Inserto ...A2/...B1	Porte outils Portainserito
T15	2,3	4	N105.TX15.24.03. ...	SB105
T20	2,8	4	N105.TX20.28.03. ...	SB105...
T25	3,1	5	N105.TX25.32.03. ...	SB105...
T30	4	5	N105.TX30.40.03. ...	SB105...

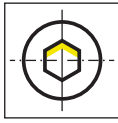
Porte outils
Portainserito
SHM117/SH117/
H117/356



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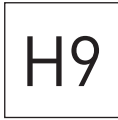
Plaquette de coupe
Inserto
S117



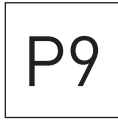
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Panoramica

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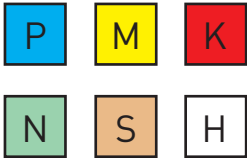
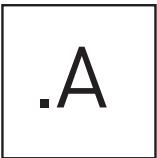
Informations technique
Informazioni tecniche

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Géométrie
Geometria

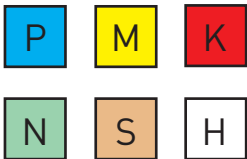
Matière
Materiale

Usinage
Lavorazione



Recommended for: Broaching units
Recommandé pour: Unités de brochage

ap = 0,02 - 0,15 mm



Recommandé pour: brochage conventionnel
Raccomandata per stozzatura cnc convenzionale

ap = 0,02 - 0,15 mm