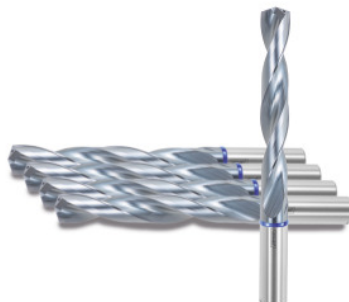




**Value pack HOLEX Pro Inox solid carbide high-performance drill plain shank
DIN 6535 HA, 5 pieces, Ø DC m7: 8,8mm**



Order data

Order number	GG2685 8,8
GTIN	4067263087885
Item class	GGN

Description

Version:

Efficient drilling especially for use in **stainless and acid-resistant steels**.

Straight main cutting edges with **optimised cutting edge design** for improved chip breaking behaviour. Enlarged flutes for **excellent chip evacuation**. Increased wear resistance due to **improved carbide substrate** and **high temperature resistant coating**.

Same as number. 122685.

Form HB available with No. GG 1286 at the same price. Form HB only available from $\geq \varnothing 3$ mm.

Note:

Flute length $L_c = L_2 + 1.5 \times D_c$.

Technical description

Contents	5
Number of cutting edges Z	2
Tolerance nominal $\varnothing$	m7
Shank $\varnothing D_s$	10 mm
Feed f in stainless steel $< 900 \text{ N/mm}^2$	0.11 mm/rev.

Standard	DIN 6537
Overall length L	103 mm
Nominal $\varnothing D_c$	8.8 mm
recommended maximum drilling depth L_2	47.8 mm
Flute length L_c	61 mm
Series	Pro Inox
Coating	AlTiN
Tool material	Solid carbide
Version	6xD
Point angle	140 degrees
Shank	DIN 6535 HA to h6
Through-coolant	yes, with 25 bar
Colour ring	blue
Type of product	Twist Drill

User data

	Suitability	V_c	ISO code
Aluminium (short chipping)	suitable only under restricted conditions		
Alu > 10% Si	suitable only under restricted conditions		
Steel < 500 N/mm ²	suitable		
Steel < 750 N/mm ²	suitable		
Steel < 900 N/mm ²	suitable		
Steel < 1100 N/mm ²	suitable		
INOX < 900 N/mm ²	suitable		
INOX > 900 N/mm ²	suitable		
Ti > 850 N/mm ²	suitable		
wet maximum	suitable		

wet minimum	suitable only under restricted conditions
-------------	--

Accessories

HOLEX Pro Inox solid carbide high-performance drill, plain shankDIN 6535 HA Ø DC m7 8,8 mm	122685 8,8
---	------------