



SPITZNAS

TOOLS FOR THE SPECIALIST DRILLS AND HAMMER DRILLS

PNEUMATIC



HYDRAULIC



UNDERWATER
OPERATION



ATEX
Guideline 94/9 EC



MACHINE FEATURES



Drill chuck up to 10 mm or 13 mm bit diameter



Switch for drilling and hammer drilling (Type 2 1262, 2 1266)



Handle made of antistatic plastic



ATEX - Safety Class

Additional handle

Connection and exhaust sound absorber

Underwater type



TECHNICAL SPECIFICATION

Performance data at an operating pressure (flow pressure) of 6 bar.

PISTOL DRILLS

Handy and universally usable, drill chuck up to 13 mm drilling diameter, usable as well in explosive areas.



Order no.	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed rpm	Power kW	Drilling capacity in steel mm	Air consumption m ³ /min	Length incl. drill chuck mm	Connection	Hose ID mm	Noise level dB(A)	Vibration level m/s ²	Weight kg
2 1260 0010	IM2cT6	10	1,550	0.5	10	0.60	235	R 1/4"female	≥10	84	<2.5	2.1
2 1261 0010	IM2cT6	13	850	0.5	13	0.60	245	R 1/4"female	≥10	84	<2.5	2.3

PISTOL DRILLS

Handy and universally usable, drill chuck up to 13 mm drilling diameter, usable as well under water.



Order no.	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed rpm	Power kW	Drilling capacity in steel mm	Air consumption m ³ /min	Length incl. drill chuck mm	Connection	Hose ID mm	Noise level dB(A)	Vibration level m/s ²	Weight kg
2 1267 0010	I12GcT6	10	1,550	0.5	10	0.60	235	R 1/4"female	≥10	84	<2.5	2.1
2 1268 0010	I12GcT6	13	850	0.5	13	0.60	245	R 1/4"female	≥10	84	<2.5	2.3

PISTOL HAMMER DRILL

Drilling in concrete, stone, masonry, iron and steel is possible by easy start and stop of the hammer mechanism.



Order no.	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed rpm	Power kW	Drilling capacity in steel/masonry mm	Air consumption m ³ /min	Length incl. drill chuck mm	Connection	Hose ID mm	Noise level dB(A)	Vibration level m/s ²	Weight kg
2 1262 0010	IM2cT6	13	950	0.5	13/20	0.60	300	R 1/4"female	≥10	84	<2.5	3.3

PISTOL HAMMER DRILL

Drilling in concrete, stone, masonry, iron and steel is possible by easy start and stop of the hammer mechanism - usable as well under water.



Order no.	ATEX Guideline 94/9 EC	Drill chuck up to (geared chuck)	Speed rpm	Power kW	Drilling capacity in steel/masonry mm	Air consumption m ³ /min	Length incl. drill chuck mm	Connection	Hose ID mm	Noise level dB(A)	Vibration level m/s ²	Weight kg
2 1266 0010	I12GcT6	13	950	0.5	13/20	0.60	300	R 1/4"female	≥10	84	<2.5	3.3

(Subject to technical change.)

TECHNICAL SPECIFICATION / ACCESSORIES

(Subject to technical change.)

DRILL WITH D-HANDLE

The ideal drill for diameters up to 13 mm - usable in ATEX area of equipment group I (underground mining), category M2.



Order no.	ATEX Guideline 94/9 EC	Drill chuck	Speed rpm	Power kW	Drilling capacity in steel mm	Reaming up to mm	Air consumption m ³ /min	Connection	Hose ID mm	Noise level dB(A)	Vibration level m/s ²	Weight kg
2 1310 0010	IM2cT6	geared chuck	650	0.65	13	13	0.68	R 3/8"female	≥13	89	<2.5	5.7
2 1310 0020	IM2cT6	quick-release chuck	650	0.65	13	13	0.68	R 3/8"female	≥13	89	<2.5	5.7
2 1311 0010	IM2cT6	MT1	650	0.65	15	13	0.68	R 3/8"female	≥13	89	<2.5	5.4

Performance data at an operating pressure (flow pressure) of 6 bar.

SERVICE UNITS

Order no.	Description
9 2406 0080	Portable service unit with filter and oiler
9 2406 0170	Portable service unit with filter, oiler and pressure regulator
9 2406 0260	Portable service unit with pressure regulator 3/4"
9 2406 0650	Portable service unit with protection housing and pressure regulator 3/4"



DRILLS PRODUCT RANGE

DRILLS



PNEUMATIC

HAMMER DRILLS



PNEUMATIC

DRILLS WITH D-HANDLE



PNEUMATIC

CORNER DRILLS



PNEUMATIC
HYDRAULIC

HAMMER DRILLS



PNEUMATIC
HYDRAULIC

CORE DRILL UNITS



PNEUMATIC
HYDRAULIC

SPITZNAS

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