

2209 : Accessories for hole saws



DESCRIPTION	KG	REF
ARBRE PORTE-SCIE COM BROCA PARA SERRAS DE Ø 14 A 130 MM	0,065	220900
ARBRE PORTA-SERRAS COM BROCA PARA SERRAS DE Ø 14 A 130 MM	0,220	220901
MORSE TAPER ADAPTER FOR 220900	0,070	220902
PILOT DRILL	0,020	220903
MORSE TAPER ADAPTER FOR 220901	0,200	220904

2209 : 12-piece hole saw set



Complete kit.

**ADVANTAGES:**

Virax bi-metal hole saws, with their varying tooth height and gullet size guarantee:

A FAST, REGULAR CUT.

LOW VIBRATION during cutting.

EASY REMOVAL OF THE BLANK.

INCREASED DURABILITY.

LOW PRESSING FORCE.

For drilling holes in gas pipes to form T-flanges or in partitions made of wood, plasterboard or similar materials for the passage of mild steel, semi-hard steel, stainless steel, lightweight alloy or plastic pipes.

**Supplied with: 2 arbors with Ø 6 mm.pilot drill, 3 spare pilot drills.**

**WARNING:** Always wear eye protection and follow the electrical equipment manufacturer's safety instructions.

Ø MM	KG	REF
16-19-22-25-29-32-35-38-44-51-64-76	1,910	220906

2209 : 9-piece hole saw set



Plumbers and electricians kit.

**ADVANTAGES:**

Virax bi-metal hole saws, with their varying tooth height and gullet size guarantee:

A FAST, REGULAR CUT LOW

VIBRATION during cutting.

EASY REMOVAL OF THE BLANK.

INCREASED DURABILITY.

LOW PRESSING FORCE.

For drilling holes in gas pipes to form T-flanges or in partitions made of wood, plasterboard or similar materials for the passage of mild steel, semi-hard steel, stainless steel, lightweight alloy or plastic pipes.

Supplied with:

2 arbors with Ø 6 mm pilot drill, 1 adaptor, 1 spare pilot drill.

**WARNING :** Always wear eye protection and follow the electrical equipment manufacturer's safety instructions.

Ø MM	KG	REF
19--22-29-35-38-44-51-57-64	1,590	220907

2209 : 5-piece hole saw set



Basic kit.

**ADVANTAGES:**

Virax bi-metal hole saws, with their varying tooth height and gullet size guarantee:

A FAST, REGULAR CUT.

LOW VIBRATION during cutting.

EASY REMOVAL OF THE BLANK.

INCREASED DURABILITY.

LOW PRESSING FORCE.

For drilling holes in gas pipes to form T-flanges or in partitions made of wood, plasterboard or similar materials for the passage of mild steel, semi-hard steel, stainless steel, lightweight alloy or plastic pipes.

Supplied with: 2 arbors with Ø 6 mm pilot drill, 1 adaptor.

**WARNING:** Always wear eye protection and follow the electrical equipment manufacturer's safety instructions.

Ø MM	KG	REF
22-25-29-32-38	0,590	220908

**ADVANTAGES:**

Virax bi-metal hole saws, with their varying tooth height and gullet size guarantee:

**A FAST, REGULAR CUT.**

**LOW VIBRATION** during cutting.

**EASY REMOVAL OF THE BLANK.**

**INCREASED DURABILITY.**

**LOW PRESSING FORCE.**

For accurate drilling of various materials and in particular gas pipes to form welded connections. - HSS bi-metal saw.

- HSS teeth of varying height and gullet size.

**WARNING :** Always wear eye protection and follow the electrical equipment manufacturer's safety instructions.

H MM	Ø MM	Ø "	KG	REF
50	14,3	9/16	0,025	220909
50	15,9	5/8	0,025	220910
50	17,4	11/16	0,030	220911
50	19	3/4	0,030	220912
50	20,6	13/16	0,050	220913
50	22,2	7/8	0,045	220914
50	23,8	15/16	0,055	220915
50	25,4	1	0,060	220916
50	27	1.1/16	0,070	220917
50	28,6	1.1/8	0,080	220918
50	30,2	1.3/16	0,080	220919
45	31,7	1.1/4	0,085	220920
45	33,3	1.5/16	0,090	220921
45	34,9	1.3/8	0,090	220922
45	36,5	1.7/16	0,105	220923
45	38,1	1.1/2	0,090	220924
45	39,7	1.9/16	0,075	220925
45	41,3	1.5/8	0,100	220926
45	42,9	1.11/16	0,080	220927
45	44,4	1.3/4	0,085	220928
45	46	1.13/16	0,095	220929
45	47,6	1.7/8	0,130	220930
45	50,8	2	0,140	220932
45	52,4	2.1/16	0,125	220933

45	54	2.1/8	0,120	220934
45	57,1	2.1/4	0,130	220936
45	58,7	2.5/16	-	220937
45	60,3	2.3/8	-	220938
45	63,5	2.1/2	-	220940
45	65,1	2.9/16	-	220941
45	66,7	2.5/8	-	220942
45	69,9	2.3/4	-	220944
45	73	2.7/8	-	220946
45	76,2	3	-	220948
45	79,4	3.1/8	-	220950
45	82,6	3.1/4	-	220952
45	85,7	3.3/8	-	220954
45	88,9	3.1/2	-	220956
45	92,1	3.5/8	-	220958
45	95,2	3.3/4	-	220960
45	98,4	3.7/8	-	220962
45	101,6	4	-	220964
45	104,8	4.1/8	-	220966
45	108	4.1/4	-	220968
45	111,1	4.3/8	-	220970
45	114,3	4.1/2	-	220972
45	120,6	4.3/4	-	220976
45	127	5	-	220980
45	139,7	5.1/2	-	220988
45	152,4	6	-	220996