





The **CHEMITOOL** flat wood drill bits were developed under careful manufacturing processes, in order to provide the professional with an excellent relation of quality and performance in metal drilling. This drill is distinguished by its excellent quality/value ratio.

- Excellent quality/value ratio
- Good drilling performance
- ✓ Available from 6,0 to 40mm diameter
- Excellent centering capability
- Ideal for large diameters
- Resistance to breakage
- Long tool life

The **CHEMITOOL** flat wood drill bit is made entirely of carbon steel, prepared for drilling in various types of wood

The three cutting blades present in this drill have as main characteristic, fast drilling with an excellent chip removing capacity, as well as a centering point to facilitate the initial cutting point.

Due to its manufacturing process, this drill can be used with impact tools due to the ¼" hexagonal insert, and it is also possible to use it with 13mm insert tools.

Also available in a set of 8 pieces (12-16-18-20-22-25-28-32mm) in plastic box.







Material Carbon steel

Suitable for Wood, wood composites

Compatible Machine Portable drill, bench drill, impact drill machine



Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products according to our standards.





SAP	Ø (mm)	Overall Length (mm)	Shank	Shank Diameter (mm)		EAN
CHA190906000000	6,00	152	1/4" Hexagonal	6,35	1	5604630106818
CHA190908000000	8,00	152	1/4" Hexagonal	6,35	1	5604630106832
CHA190910000000	10,00	152	1/4" Hexagonal	6,35	1	5604630106856
CHA190911000000	11,00	152	1/4" Hexagonal	6,35	1	5604630106863
CHA190912000000	12,00	152	1/4" Hexagonal	6,35	1	5604630106870
CHA190913000000	13,00	152	1/4" Hexagonal	6,35	1	5604630106887
CHA190914000000	14,00	152	1/4" Hexagonal	6,35	1	5604630106894
CHA190915000000	15,00	152	1/4" Hexagonal	6,35	1	5604630106900
CHA190916000000	16,00	152	1/4" Hexagonal	6,35	1	5604630106917
CHA190917000000	17,00	152	1/4" Hexagonal	6,35	1	5604630106924
CHA190918000000	18,00	152	1/4" Hexagonal	6,35	1	5604630106931
CHA190919000000	19,00	152	1/4" Hexagonal	6,35	1	5604630106948
CHA190920000000	20,00	152	1/4" Hexagonal	6,35	1	5604630106955
CHA190921000000	21,00	152	1/4" Hexagonal	6,35	1	5604630106962
CHA190922000000	22,00	152	1/4" Hexagonal	6,35	1	5604630106979
CHA190924000000	24,00	152	1/4" Hexagonal	6,35	1	5604630106993
CHA190925000000	25,00	152	1/4" Hexagonal	6,35	1	5604630107006
CHA190926000000	26,00	152	1/4" Hexagonal	6,35	1	5604630107013
CHA190928000000	28,00	152	1/4" Hexagonal	6,35	1	5604630107037
CHA190930000000	30,00	152	1/4" Hexagonal	6,35	1	5604630107051
CHA190932000000	32,00	152	1/4" Hexagonal	6,35	1	5604630107068
CHA190934000000	34,00	152	1/4" Hexagonal	6,35	1	5604630107075
CHA190935000000	35,00	152	1/4" Hexagonal	6,35	1	5604630107082
CHA190936000000	36,00	152	1/4" Hexagonal	6,35	1	5604630107099
CHA190938000000	38,00	152	1/4" Hexagonal	6,35	1	5604630107105
CHA190940000000	40,00	152	1/4" Hexagonal	6,35	1	5604630107112

SAP	Ø (mm)	Overall Length (mm)	Shank	Shank Diameter (mm)	(EAN
CHA190000802001	12-16-18-20-22-25- 28-32	152	1/4" Hexagonal	6,35	1	5604630106375

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