

PRODUCT INFORMATION SHEET

Carbide-tipped core drill bits for concrete



Description

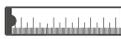
A carbide-tipped core drill bits used to drill holes in concrete. Perfect for drilling holes for flush-mounted junction boxes, electrical system pipes, ventilation pipes, sewerage and water pipes, as well as for drilling and risers. It increases efficiency and saves material.

Characteristics

- body made of high-quality, durable and hardened CrV40 steel
- teeth made of YG-11C carbide of increased hardness
- the outer edge of the core drill has a spiral cut for easy core removal
- packed in a practical reusable plastic tube

Technical data

	65 mm, 67 mm, 80 mm, 83 mm
	1 pc
	10 pcs
	CrV40 steel, cemented carbide YG-11C

		
65 mm	HT6D484	5902801002687
67 mm	HT6D486	5902801002717
80 mm	HT6D487	5902801002748
83 mm	HT6D489	5902801002779

