

MEU

High Speed Steel
'T' SLOT CUTTERS
WITH PARALLEL SHANK

Specifications conform
to IS 2668 - 1978

Dimensions in mm



A cutter having the characteristics of a side and face cutter, integral with a parallel shank for holding and driving, and designed for cutting 'T' slots.

Nominal Size of T-slot	Diameter of Cutter h12	Width of Cutter h12	Dia. of Shank h8
10	18	8	12
12	21	9	12
14	25	11	16
18	32	14	16
22	40	18	25
28	50	22	32
36	60	28	32

RH Cutter with tool type 'N' shall be supplied unless otherwise specified.