



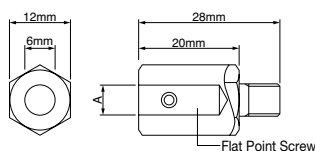
UD-50S-22A



UD-60S-29C

DRILL ADAPTER (for UD-50S Series)

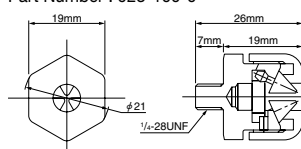
Part Number : 924-015-0



CONE JAW CHUCK (for UD-50S Series)

Capacity : up to 1/4" or 6.35mm

Part Number : 923-100-0



SPECIFICATIONS

Recommended Air Pressure : 0.6MPa (85psi)

Model	Drilling Capacity		Free Speed (about)	Overall Length (about)		Weight with Chuck (about)		Height with Chuck (about)		From Center to Outside (about)		Nominal Chuck Size		Type of Spindle	Average Air Consumption		Code
	mm	in	min ⁻¹	mm	in	kg	lb	mm	in	mm	in	mm	in	in-thr'd	m ³ /min	ft ³ /min	
UD-50S-45A	4	No.8	5000	253	9 31/32	0.90	1.98	40	1 57/64	21.0	53/64	-	-	1/4-28UNF	0.40	14	62042
UD-50S-22A	4	No.8	2200	248	9 49/64	0.88	1.94	40	1 57/64	21.0	53/64	-	-	1/4-28UNF	0.40	14	62002
UD-60S-29C	8	5/16	2900	276	10 55/64	1.52	3.34	90	3 35/64	22.5	57/64	8	5/16	3/8-24UNF	0.50	18	61872
UD-60S-15C	8	5/16	1600	283	11 9/64	1.60	3.52	90	3 35/64	22.5	57/64	8	5/16	3/8-24UNF	0.50	18	61832

*Air Hose Size (Inside Diameter) : 9.5mm (3/8") *Air Inlet Thread : NPT1/4"

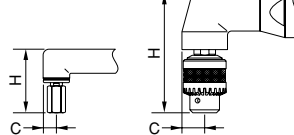
OPTION

Dead Handle & Dead Handle Connector



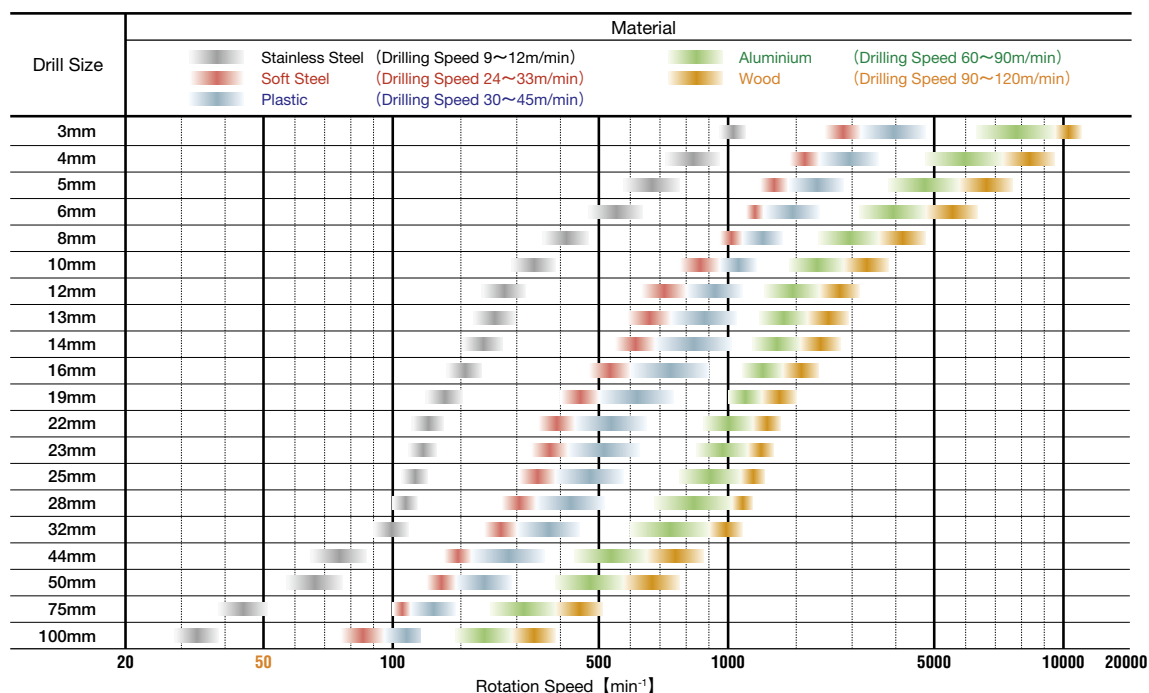
For UD-60 series : 613-720-0 Dead Handle / 612-730-0 Dead Handle Connector
For UD-80 series : 613-720-0 Dead Handle / 613-730-0 Dead Handle Connector

Head Sizes



Model	C		H	
	mm	in	mm	in
UD-50S-22A	10.0	25/64	48.0	1 57/64
UD-60S-29C	17.0	43/64	90.0	3 35/64
UD-60S-15C	17.0	43/64	90.0	3 35/64

SELECTION GUIDE



Tap Pilot Hole Size (mm)

Bolt Size	Pilot Hole Size
M3	2.40
M4	3.25
M5	4.1
M6	5.0
M7	6.0
M8	6.8
M9	7.8
M10	8.5
M12	10.2
M14	12.0