



TAPARIA TOOLS LTD.

AN ISO - 9001 COMPANY



BIMETAL MINI HOLE SAWS (Complete with Arbor)

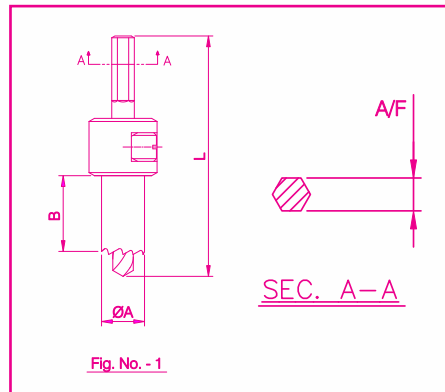


Fig. No. - 1

- * Precisely designed tool
- * Bi-metal Construction with 8% cobalt for increased wear resistance.
- * Variable pitch teeth for better & faster cutting.
- * High quality in terms of precision, durability and versatility.

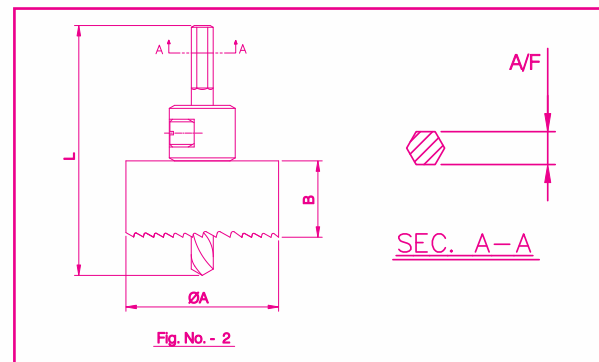


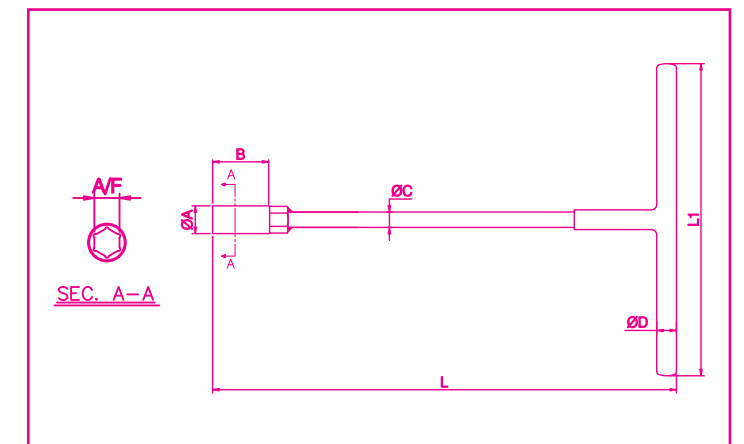
Fig. No. - 2



Product No.	Fig. No.	ØA	B	A/F Hex	L	Weight Grams
HSM 8	1	8	15	3.5	55	32
HSM 12	1	12	15	5.5	70	56
HSM 14	1	14	18	5.5	70	58
HSM 16	1	16	18	5.5	70	58
HSM 18	2	18	21	5.5	70	58
HSM 19	2	19	21	5.5	70	58
HSM 20	2	20	21	5.5	70	60
HSM 22	2	22	21	5.5	70	62
HSM 25	2	25	21	5.5	70	70
HSM 28	2	28	21	5.5	70	72
HSM 29	2	29	21	5.5	70	75
HSM 30	2	30	21	5.5	70	78
HSM 32	2	32	21	5.5	70	82
HSM 35	2	35	21	5.5	70	88
HSM 37	2	37	21	5.5	70	92
HSM 38	2	38	21	5.5	70	94
HSM 40	2	40	21	5.5	70	98
HSM 41	2	41	21	5.5	70	100
HSM 42	2	42	21	5.5	70	104
HSM 44	2	44	21	5.5	70	110
HSM 48	2	48	21	5.5	70	124
HSM 50	2	50	21	5.5	70	132
HSM 51	2	51	21	5.5	70	135
HSM 54	2	54	21	5.5	70	142
HSM 57	2	57	21	5.5	70	154
HSM 60	2	60	21	5.5	70	164
HSM 64	2	64	21	5.5	70	184
HSM 67	2	67	21	5.5	70	196
HSM 70	2	70	21	5.5	70	205
HSM 75	2	75	21	5.5	70	240
HSM 76	2	76	21	5.5	70	244
HSM 83	2	83	21	5.5	70	278
HSM 89	2	89	21	5.5	70	320
HSM 95	2	95	21	5.5	70	345
HSM 102	2	102	21	5.5	70	385

T SOCKET WRENCHES

- * Socket made of Chrome Vanadium Steel which enables the T Socket Wrench to take higher impact in turn to get the longer functional life.
- * Handle of the T Socket Wrench is specially molded with TPR material for better gripping and life.
- * Ideal for a wide range of application such a maintenance of automobiles, motorcycles, bicycles, industrial equipments etc.
- * Handle, Stem and Socket are precision machine welded with each other for strong bonding and higher torque.
- * Stem and Handle also specially heat treated along with the socket for higher torque and long life.



Product No.	A/F	ØA	B	ØC	ØD	L1	L	Weight Grams
TSW 8	8	12	35	9.5	13.0	200	300	300
TSW 9	9	14	35	9.5	13.0	200	300	305
TSW 10	10	14	35	9.5	13.0	200	300	310
TSW 11	11	18	35	9.5	13.0	200	300	325
TSW 12	12	18	35	9.5	13.0	200	300	325
TSW 13	13	18	35	9.5	13.0	200	300	325
TSW 14	14	20	35	9.5	13.0	200	300	350

TAPARIA TOOLS LTD.

423 / 424, A-2, Shah & Nahar, Lower Parel (W), Mumbai - 400 013 (MH). ☎ : (022) 6147 8646.
E-mail : htaparia@tapariatools.com, sales@tapariatools.com • Web Site : <http://www.tapariatools.com>
Works : 52, M.I.D.C, Satpur, Nashik - 422 007 (MH), ☎ : (0253) 2350 317 / 18 / 418.
E-mail : nashik@tapariatools.com. C.I.N. No. : L99999MH1965PLC013392



TAPARIA® TAPARIA® TAPARIA® TAPARIA® TAPARIA®