



Price List - End Mills
MC 45

(With effect from 7th December 2018)



Addison & Co Ltd., established in 1873, is India's largest manufacturer of HSS Cutting Tools. The Company's current product range:

I. HSS Tools:

- a) Twist Drills
- b) Centre Drills
- c) Reamers
- d) Taps
- e) End Mills
- f) Counter Bores
- g) Countersinks
- h) Milling Cutters
- i) Tool Bits
- j) Broaches and Hobs

II. Carbide Tools:

- a) Multi-point Carbide-tipped Tools
- b) Solid Carbide Drills
- c) Solid Carbide Centre Drills
- d) Solid Carbide Reamers and
- e) Solid Carbide Endmills

III. Machine Tools:

- a) Tool and Cutter Grinder
 - Manual
 - CNC
- b) Drill Point Grinders
- c) Goniometer (Drill Measuring Instrument) and
- d) Accessories for our machines

At Addison, we have a policy – to be precise and to build tools which are of highest quality and extend excellent technical service to the end-users.

Addison, an ISO 9001:2015 and ISO 14001:2015 certified company, manufactures tools with high quality CNC machines, a state-of-the art manufacturing technology, a well-equipped metallurgical lab, Tool Tech centre (R&D) and Total Quality Control which has put its metal cutting tools on par with the best brands of cutting tools in the world.

The High-Speed Steel and carbide rods - procured from Europe, Japan and India - is used to produce tools is of the highest quality.

Distribution of the above products in India is primarily done through the network of Authorised Dealers and Sub Dealers.

Addison also exports HSS and Carbide Tools to USA, Canada, Japan, Europe, Australia, Latin America, South East Asia, Middle-East and Africa.



Prices and Other Terms

This supersedes all our previous price lists.

Prices given in this pricelist are base prices. Taxes are extra as applicable.

The prices are for delivery on F.O.R. Destination.

The prices are based on the present input costs and are subject to revision without prior notice.

Price given here are for standard products.

For unlisted intermediate sizes, the price of the next listed size will apply.

The dealers / stockists are free to sell the goods at prices lower than the prices indicated in this price list.

Minimum Order Quantities (MOQ)

The Minimum Ordering Quantities (MOQ) mentioned against each product in this price list are for each size / length / bore size of that product. Any order for a quantity lesser than MOQ can be supplied with an additional surcharge, which will be furnished on request.

Delivery

Standard deliveries are indicated below, however Special Deliveries can be considered on request based on available load position at the time of Ordering.

 * FMI (Fast Moving Items) – within 6 weeks for MOQ Quantities from the date of Firm Order

 ** SFMI (Semi-fast Moving Items) – within 8 Weeks for MOQ Quantities from the date of Firm Order

OTHER Items – within 12 Weeks for MOQ Quantities from the date of Firm Order

Other Instructions

The products indicated in this pricelist are conforming to National & International Standards. However, we can manufacture and supply special and customized tools as per the requirement of the customers and end-users on request. For special requirements please send your enquiries to: customersupport@addison.co.in



Parallel Shank End Mills

1. Type 'N' RH Helical Flutes for RH Cutting will be supplied as Standard
2. Long Series End Mills can be supplied at 30% Surcharge over the Standard Price with
MOQ Up to 13 mm – 100 Nos. Each
14mm to 16 mm – 50 Nos. Each
17mm to 22 mm – 25 Nos. Each
Above 22 mm – 10 Nos. Each

Taper Shank End Mills

1. Tanged TS End Mills in Tool Type 'N' with LH Helical Flutes for RH Cutting will be supplied as Standard
2. TS End Mills with Tapped End from 6mm dia can be manufactured and supplied as per IS 6354-1991

Slot Drills

Parallel shank Slot Drills

1. Metric Sizes Type 'A' Flat Face of Short Series with RH Helical Flutes for RH Cutting and Tool Type-H will be supplied as Standard, unless otherwise specified.
2. Prices and MOQ for Standard series can be furnished on request.
3. Inch Sizes RH Cutting with RH Helical Flutes will be supplied as Standard.

Taper shank Slot Drills

1. Metric Sizes with Tapped End from 6mm Dia can be manufactured and supplied as per IS 6388-1991
2. RH Cutting with RH Helical Flutes will be supplied as Standard.



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HSS END MILLS PARALLEL SHANK
HSS END MILLS TAPER SHANK (TANGED END)
HSS SLOT DRILLS PARALLEL SHANK
HSS SLOT DRILLS TAPER SHANK (TANGED END)

IS: 6353 - 1991
IS: 6354 - 1971
IS: 6352 - 1991
IS: 6388 - 1971

Dia mm	Price Per Piece (Rs.)							
	M2 END MILLS				M2 SLOT MILLS			
	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)
3	640 *	50	1066	25	777 **	50	1188	25
4	640 *	50	1066	25	777 *	50	1188	25
5	640 *	50	1066	25	777 **	50	1188	25
6	715 *	50	1066	25	831 *	50	1188	25
7	804 **	50	1066	25	831 **	35	1188	25
8	804 *	50	1066	25	831 *	35	1306	25
9	804 **	35	1153	25	831	35	1306	25
10	804 *	35	1153	25	864 *	35	1333	25
11	804 **	35	1268	25	864	35	1333	25
12	831 *	35	1268	25	942 **	35	1488	25
13	941 **	35	1752	25				
14	1030 *	35	1752	25	1205 **	35	1867	25
15	1205 **	35	1867	25	1355 **	35	1937	25
16	1205 *	35	1867	25	1355 **	35	1937	25
17	1316 **	35	2279	20				
18	1463 *	35	2279	20	1668 **	35	2222	25
19	1463 **	35	2632	20				
20	1619 *	35	2632	20	1668 **	25	2222	20
21	1816	35	2762	20	1945	25	2760	20
22	1837 *	35	2762	20	1945	25	2760	20
23	1992	30	3012	20	2307	25	3287	20
24	1992 **	30	3254	20	2307	25	3287	20
25	2141 *	30	3254	20	2307	25	3287	20
26	2221	20	4052	15	3286	20	4536	20
27	2613	20	4530	15				
28	3048 **	20	4530	15			4805	20
29	3048	20	4983	15				
30	3354 *	20	4983	15	4006 **	20	5762	20
31		20	5291	15				
32	3660	20	5291	15	4006 **	20	5762	20
33	4054	15	6397	10				

For more details please refer our Product Catalogue Pages 143 to 155.



HSS END MILLS PARALLEL SHANK
HSS END MILLS TAPER SHANK (TANGED END)
HSS SLOT DRILLS PARALLEL SHANK
HSS SLOT DRILLS TAPER SHANK (TANGED END)

IS: 6353 - 1991
IS: 6354 - 1971
IS: 6352 - 1991
IS: 6388 - 1971

Dia mm	Price Per Piece (Rs.)							
	M2 END MILLS				M2 SLOT MILLS			
	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)
34	4420	15	7017	10	4818	15	7465	15
35	4420 **	15	7017	10	4818	15	7465	15
36	4818 **	15	7690	10	5173	15	8705	15
37	5192	15	8386	10				
38	5534	15	8386	10	5579	15	8705	15
39	5871	15	9750	10				
40	6234 **	15	9750	10	5972	7	9935	10
41	6234	10	9750	10	6754	7		
42	7096	10	10720	10	6754	7		
43	7096	10	10720	10	7509	7		
44		10	11201	10	7509	7		
45	7951	10	12046	10	7509	7		
46	7951	10	12329	5	8338	7		
47	8747	5	12771	5	8338	7		
48	8747	5	12771	5	8338	7		
49	8747	5	14362	5	9143	7		
50	9621 **	5	14362	5	9143	7		
51	9621	5	14362	4				
52	11843	5	20123	4				
53	11843	5	20123	4				
54	14032	5	25424	4				
55	16872	5	25424	4				
56	16872	5	25424	4				
57	19622	5	26685	4				
58	19622	5	26685	4				
59	19622	5	26685	4				
60	20951	5	26685	4				
61	20951	5	31997	4				
62	21443	5	31997	4				
63	21810	5	31997	4				

For more details please refer our Product Catalogue Pages 143 to 155.


HSS PARALLEL SHANK END MILLS / SLOT DRILLS
BS - 122 (PART 1) 1953
HSS TAPER SHANK END MILLS / SLOT DRILLS (TANGED END)

Dia mm	Price Per Piece (Rs.)							
	M2 END MILLS				M2 SLOT MILLS			
	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)	Parallel Shank	MOQ (No.)	Taper Shank	MOQ (No.)
1/8	640	50	994	25	777	50	1067	25
5/32	640	50	994	25	777	50	1067	25
3/16	640 **	50	994	25	777	50	1067	25
7/32	641	50	1019	25	829	50	1169	25
1/4	715 **	50	1019	25	831	50	1231	25
9/32	736	50	1019	25	–	–	–	–
5/16	804 **	50	1019	25	831	35	1306	25
3/8	804 **	35	1107	25	831	35	1306	25
7/16	804	35	1123	25	849	35	1333	25
1/2	831 **	35	1268	25	942	35	1488	25
9/16	1030	35	1752	25	1205	35	1867	25
5/8	1205 **	35	1867	25	1355	35	1937	25
11/16	1348	35	2105	20	1533	35	2108	25
3/4	1463 **	35	2222	20	1668	25	2222	20
13/16	1619	35	2526	20	1945	25	2760	20
7/8	1837	35	2765	20	1945	25	2760	20
15/16	–	–	3001	20	–	–	–	–
1	2141	30	3230	20	2307	25	3287	20
1-1/8	3048	15	4502	15	3286	20	4805	20
1-1/4	3660	15	5291	15	4006	20	5762	20
1-3/8	4420	10	7017	10	4818	15	7465	15
1-1/2	5173	10	8386	10	5579	15	8705	15
1-5/8	6234	10	9750	10	6907	7	–	–
1-3/4	7951	5	11201	10	7509	7	–	–
1-7/8	8767	5	12771	5	8338	7	–	–
2	9600	5	14362	5	9142	7	–	–
2-1/16	11843	5	–	–	–	–	–	–
2-1/8	14032	5	19901	5	–	–	–	–
2-3/16	16872	5	–	–	–	–	–	–
2-1/4	18253	5	25424	–	–	–	–	–
2-5/16	19622	5	–	–	–	–	–	–
2-3/8	20951	5	27745	–	–	–	–	–
2-1/2	23621	5	31997	–	–	–	–	–

For More details refer our Product Catalogue Pages 143 to 155.


M42 PARALLEL SHANK END MILLS
IS - 6353-1991
BS 122 – PART I – 1953

Size		Price Per Piece (Rs.)		MOQ (No.)	Size		Price Per Piece (Rs.)		MOQ (No.)
mm	Inch	CC	CCTC		mm	Inch	CC	CCTC	
3		1223	1439	15	31		9260	10898	10
(3.17)	1/8	1223	1439	15	(31.75)	1.1/4	9260	10898	10
(3.97)	5/32	1223	1439	15	32		9260	10898	10
4		1223	1439	15	33		9260	10898	10
(4.76)	3/16	1223	1439	15	34		9260	10898	10
5		1223	1439	15	(34.92)	1.3/8	9260	10898	10
(5.56)	7/32	1223	1439	15	35		9260	10898	10
6		1223	1439	15	36		9260	10898	10
(6.35)	1/4	1223	1439	15	37		9981	11736	10
7		1381	1620	15	38		10636	12511	10
(7.14)	9/32	1381	1620	15	(38.10)	1.1/2	10636	12510	10
(7.94)	5/16	1381	1620	15	39		11064	13020	10
8		1381	1620	15	40		11759	13831	10
9		1381	1620	15	41		14995	17643	10
(9.52)	3/8	1381	1620	15	(41.27)	1.5/8	14995	17643	10
10		1381 **	1620	15	42		14995	17643	10
11		1594	1874	15	43		14995	17643	10
(11.11)	7/16	1594	1874	15	44	–	–	–	–
12		1642	1935	15	(44.45)	1.3/4	14995	17643	10
(12.70)	1/2	1642	1935	15	45		14995	17643	10
13		2030	2389	15	46		16536	19451	10
14		2030	2389	15	47		16536	19451	10
(14.29)	9/16	2030	2389	15	(47.62)	1.7/8	16536	19451	10
15		2373	2786	15	48		16536	19451	10
(15.87)	5/8	2373	2786	15	49		16536	19452	10
16		2373	2786	15	50		18142	21341	10
17		2892	3399	15	(50.8)	2	18102	21295	10
(17.46)	11/16	2892	3399	15	51		15115	17784	5
18		2892	3399	15	52		32920	38730	5
19		2892	3399	15	(52.39)	2-1/16	39501	46475	5
(19.05)	3/4	2892	3399	15	53		32920	38730	5
20		3203	3769	15	(53.97)	2-1/8	39501	46475	5
(20.64)	13/16	3627	4272	15	54		32920	38730	5
21		3627	4275	15	55		32920	38730	5
22		3627	4275	15	(55.56)	2-3/16	39501	46475	5
(22.22)	7/8	3627	4272	15	56		32920	38730	5
23		3927	4623	15	57		32920	38730	5
(23.81)	15/16	4227	4971	15	(57.15)	2-1/4	39501	46475	5
24		4227	4971	15	58		32920	38730	5
25		4227 **	4971	15	(58.74)	2-5/16	39501	46475	5
(25.40)	1	4227	4971	15	59		32920	38730	5
26		4267	5022	10	60		32920	38730	5
27		5860	6896	10	(60.32)	2-3/8	39501	46475	5
28		5860	6896	10	61		37693	44347	5
(28.57)	1-1/8	5860	6896	10	62		37693	44347	5
29		5860	6896	10	63		37693	44347	5
30		6446	7582	10	(63.50)	2-1/2	45231	53216	5

CC – With Centre Cutting; CCTC – With Centre Cutting and TIN Coating.

For More details refer our Product Catalogue Pages 143 to 149.



**HSS PARALLEL SHANK ROUGHING END MILLS
WITH GROUND RELIEVED CHIP BREAKER GROOVES**

**IS 6353-1991
BS 122 – PART I – 1953**

Size		Price Per Piece (Rs.)					MOQ (No.)
mm	Inch	M2	M35	M2 LS	M35 LS	M42 LS	
(9.52)	3/8	2324	2584	–	–	–	50
10		2324	2589	3222	3576	4170	50
11		2324	2699	3222	3681	4291	50
(11.11)	7/16	2324	2584	–	–	–	50
12		2386	2759	3405	3874	4514	50
(12.70)	1/2	2386	2649	–	–	–	35
13		2687	3259	–	–	–	35
14		2812	3259	3951	5061	5573	35
(14.29)	9/16	2812	3297	–	–	–	35
15		3518	4055	–	–	–	35
(15.87)	5/8	3518	4127	–	–	–	35
16		3518	4055	4803	5485	6757	35
17		3336	4139	–	–	–	25
(17.46)	11/16	3425	4017	–	–	–	25
18		3518	4139	4992	5783	7125	25
19		3515	4139	–	–	–	25
(19.05)	3/4	3515	4124	–	–	–	25
20		3988	5045	5826	7277	8966	25
(20.64)	13/16	3988	4679	–	–	–	25
21		4200	5045	–	–	–	25
22		4258	5045	6173	7277	8966	25
(22.22)	7/8	4258	4997	–	–	–	25
23		4431	5504	–	–	–	25
(23.81)	15/16	4431	5199	–	–	–	25
24		4431	5504	–	–	–	25
25		4617	5504	6918	8179	10077	25
(25.40)	1	4617	6278	–	–	–	5
26		5002	5938	–	–	–	5
27		5484	7239	–	–	–	5
28		5996	7239	8572	10324	12720	5
(28.57)	1.1/8	5996	7032	–	–	–	5
29		5996	7239	–	–	–	5
30		6665	8492	–	–	–	5
31		7003	8492	–	–	–	5
(31.75)	1.1/4	7003	7911	–	–	–	5
32		7003	8492	–	–	–	5
33		8048	10311	–	–	–	5
34		8525	10311	–	–	–	5
(34.92)	1.3/8	8525	10001	–	–	–	5
35		8525	10311	–	–	–	5

For More details refer our Product Catalogue Page 181.



**HSS PARALLEL SHANK ROUGHING END MILLS
WITH GROUND RELIEVED CHIP BREAKER GROOVES**

**IS 6353-1991
BS 122 – PART I – 1953**

Size		Price Per Piece (Rs.)					MOQ (No.)
mm	Inch	M2	M35	M2 LS	M35 LS	M42 LS	
36		9008	12355	–	–	–	5
37		9698	12355	–	–	–	5
38		10137	12355	–	–	–	5
(38.10)	1.1/2	9475	11118	–	–	–	5
39		10814	13770	–	–	–	5
40		11288	13770	–	–	–	5
41		11288	15748	–	–	–	5
(41.27)	1.5/8	11288	13220	–	–	–	5
42		12914	15748	–	–	–	5
43		12914	15748	–	–	–	5
44		13903	17060	–	–	–	5
(44.45)	1.3/4	13903	16314	–	–	–	5
45		13903	17060	–	–	–	5
46		13903	18908	–	–	–	5
47		15423	18908	–	–	–	5
(47.62)	1.7/8	15423	18097	–	–	–	5
48		15423	18908	–	–	–	5
49		15423	20276	–	–	–	5
50		16468	20276	–	–	–	5
(50.08)	2	16468	19324	–	–	–	5
51		16468	20276	–	–	–	5
52		19427	34115	–	–	–	5
(52.39)	2.1/16	19427	22798	–	–	–	5
53		19427	34115	–	–	–	5
(53.97)	2.1/8	22003	25816	–	–	–	5
54		22003	34115	–	–	–	5
55		25441	34115	–	–	–	5
(55.56)	2.3/16	25441	29850	–	–	–	5
56		25441	34115	–	–	–	5
57		27101	34115	–	–	–	5
(57.15)	2.1/4	27101	31802	–	–	–	5
58		28896	39931	–	–	–	5
(58.74)	2.5/16	28896	33903	–	–	–	5
59		28896	39931	–	–	–	5
60		30600	39931	–	–	–	5
(60.32)	2.3/8	30600	35900	–	–	–	5
61		30600	39931	–	–	–	5
62		31070	39931	–	–	–	5
63		31587	39931	–	–	–	5
(63.50)	2-1/2	31587	37062	–	–	–	5

For More details refer our Product Catalogue Page 181.



**M42 PARALLEL SHANK ROUGHING END MILLS
WITH GROUND RELIEVED CHIP BREAKER GROOVE**

**IS 6353-1991
BS 122 – PART I – 1953**

Size		Price Per Piece (Rs.)				MOQ (No.)
mm	Inch	M42	M42 TC	M42 CC	M42 CCTC	
(9.52)	3/8	2738	3226	3014	3546	50
10		2738	3226	3014	3546	50
11		2938	3458	3230	3803	50
(11.11)	7/16	3395	3986	3728	4385	50
12		3017	3548	3319	3903	50
(12.70)	1/2	3395	3986	3728	4385	50
13		3586	4216	3939	4635	35
14		3586	4216	3939	4635	35
(14.29)	9/16	3586	4216	3939	4634	35
15		4431	5217	4875	5732	35
(15.87)	5/8	4431	5217	4875	5732	35
16		4431	5217	4875	5732	35
17		5183	6094	5704	6702	25
(17.46)	11/16	5183	6095	5704	6702	25
18		5183	6095	5704	6702	25
19		5183	6095	5704	6702	25
(19.05)	3/4	5183	6095	5704	6702	25
20		5183	6095	5704	6702	25
(20.64)	13/16	5619	6607	6181	7270	25
21		5619	6607	6181	7271	25
22		5619	6607	6181	7271	25
(22.22)	7/8	5619	6607	6181	7270	25
23		6173	7259	6787	7985	25
(23.81)	15/16	6173	7259	6787	7986	25
24		6173	7259	6787	7985	25
25		6173	7259	6787	7985	25
(25.40)	1	6173	7259	6787	7986	25
26		6628	7795	7087	8340	5
27		9068	10669	9699	11417	5
28		9068	10669	9699	11417	5
(28.57)	1.1/8	9068	10669	9699	11417	5
29		9068	10669	9699	11417	5
30		9068	10669	9699	11417	5
31		12443	14634	13310	15661	5
(31.75)	1.1/4	13035	15334	13948	16409	5
32		12443	14634	13310	15661	5
33		12443	14634	13310	15661	5
34		12443	14634	13310	15661	5
(34.92)	1.3/8	13035	15334	13948	16409	5
35		12443	14634	13310	15661	5

TC - With Tin-Coated; CC - With Centre Cutting; CCTC - Centre Cutting With TIN-Coated.

For More details refer our Product Catalogue Page 181.



**M42 PARALLEL SHANK ROUGHING END MILLS
WITH GROUND RELIEVED CHIP BREAKER GROOVES**

**IS 6353-1991
BS 122 – PART I – 1953**

Size		Price Per Piece (Rs.)				MOQ (No.)
mm	Inch	M42	M42 TC	M42 CC	M42 CCTC	
36		12443	14634	13310	15661	5
37		15698	18466	16795	19756	5
38		15698	18466	16795	19756	5
(38.10)	1.1/2	15698	18466	16795	19759	5
39		15698	18466	16481	19390	5
40		15698	18466	16481	19390	5
41		19517	22961	20492	24111	5
(41.27)	1.5/8	19517	22961	20492	24111	5
42		19517	22961	20492	24111	5
43		19517	22961	20492	24111	5
44		19517	22961	20492	24111	5
(44.45)	1.3/4	19517	22961	20492	24111	5
45		19517	22961	20492	24111	5
46		23253	27356	24415	28721	5
47		23253	27356	24415	28721	5
(47.62)	1.7/8	23253	27356	24415	28721	5
48		23253	27356	24415	28721	5
49		23253	27356	24415	28721	5
50		23253	27356	24415	28721	5
(50.08)	2	23253	27356	24415	28721	5
51		23253	27356	24415	28721	5
52		45117	53082	47373	55732	5
(52.39)	2.1/16	45117	53081	47374	55732	5
53		45117	53082	47373	55732	5
(53.97)	2.1/8	45117	53081	47374	55732	5
54		45117	53082	47373	55732	5
55		45117	53082	47373	55732	5
(55.56)	2.3/16	45117	53081	47374	55732	5
56		45117	53082	47373	55732	5
57		45117	53082	47373	55732	5
(57.15)	2.1/4	45117	53081	47374	55732	5
58		45117	53082	47373	55732	5
(58.74)	2.5/16	45117	53081	47374	55732	5
59		45117	53082	47373	55732	5
60		45117	53082	47373	55732	5
(60.32)	2.3/8	52691	61994	55329	65090	5
61		52691	61994	55329	65090	5
62		52691	61994	55329	65090	5
63		52691	61994	55329	65090	5
63.50	2-1/2	52691	61994	55329	65090	5

TC - With Tin-Coated; CC - With Centre Cutting; CCTC - Centre Cutting With TIN-Coated.

For More details refer our Product Catalogue Page 181.



HSS SCREWED SHANK END MILLS / SLOT DRILLS – SHORT (NORMAL) SERIES
RH HELICAL FLUTES WITH RH CUTTING **BS : 122 (PART 4) 1980**

Dia mm	Price Per Piece (Rs.)		MOQ (No.)	Dia mm	M2 Price Per Piece (Rs.)		MOQ (No.)
	M2 END MILLS	M2 SLOT DRILLS			M2 END MILLS	M2 SLOT DRILLS	
3	1439	1691	35	18	2825	3188	35
4	1439	1691	35	20	3168	3523	35
5	1439	1691	35	22	3431	3629	35
6	1439	1691	35	24	3937	4189	35
7	1587	1691	35	25	3937	4189	35
8	1587	1691	35	26	4393	4754	35
9	1587	1691	35	28	5266	5779	35
10	1667	1801	35	30	5517	6328	35
11	1667	1763	35	32	6367	6899	35
12	1733	1931	35	34	7607	8196	20
13	1986	2039	35	36	8825	9401	20
14	1986	2237	35	38	8825	9401	20
16	2237	2519	35				

For more details please refer our Product Catalogue Pages 162 to 165 and 170 to 173.



HSS SCREWED SHANK END MILLS SHORT (NORMAL) / LONG SERIES

RH HELICAL FLUTES WITH RH CUTTING

BS : 122 (PART 4) 1980

Dia Inch	Price Per Piece (Rs.)		MOQ (No.)	Dia Inch	Price Per Piece (Rs.)		MOQ (No.)
	M2 Short Series	M2 Long Series			M2 Short Series	M2 Long Series	
1/8	1439	1493	35	1	3937	5517	35
3/16	1439	1493	35	1 1/16	4393	6064	35
1/4	1439	1493	35	1 1/8	5266	6570	35
5/16	1587	1667	35	1 3/16	5517	7082	35
3/8	1587	1879	35	1 1/4	6367	7787	35
7/16	1667	2031	35	1 5/16	7607	8362	20
1/2	1733	2340	35	1 3/8	7607	9022	20
9/16	1986	2628	35	1 7/16	8825	9750	20
5/8	2237	2968	35	1 1/2	8825	10417	20
11/16	2628	3135	35	1 5/8	10265	12762	20
3/4	2825	3527	35	1 3/4	11483	14691	20
13/16	3168	3992	35	1 7/8	14287	16706	10
7/8	3431	4426	35	2	16539	18769	10
15/16	3674	4786	35				

HSS SCREWED SHANK SLOT DRILLS SHORT (NORMAL) / LONG SERIES

RH HELICAL FLUTES WITH RH CUTTING

BS : 122 (PART 4) 1980

Dia Inch	Price Per Piece (Rs.)		MOQ (No.)	Dia Inch	Price Per Piece (Rs.)		MOQ (No.)
	M2 Short Series	M2 Long Series			M2 Short Series	M2 Long Series	
1/8	1439	1493	35	1	3937	5517	35
3/16	1439	1493	35	1 1/16	4393	6064	35
1/4	1439	1493	35	1 1/8	5266	6570	35
5/16	1587	1667	35	1 3/16	5517	7082	35
3/8	1587	1879	35	1 1/4	6367	7787	35
7/16	1667	2031	35	1 5/16	7607	8362	20
1/2	1733	2340	35	1 3/8	7607	9022	20
9/16	1986	2628	35	1 7/16	8825	9750	20
5/8	2237	2968	35	1 1/2	8825	10417	20
11/16	2628	3135	35	1 5/8	10265	12762	20
3/4	2825	3527	35	1 3/4	11483	14691	20
13/16	3168	3992	35	1 7/8	14287	16706	10
7/8	3431	4426	35	2	16539	18769	10
15/16	3674	4786	35				

For more details please refer our Product Catalogue Pages 166 to 169 and 174 to 177.

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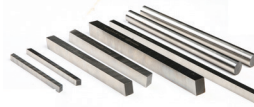
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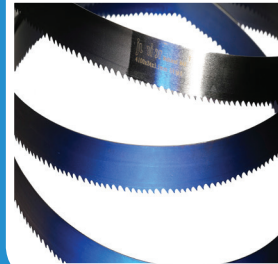
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