














mm	mm	D	mm
<b>METRIC COARSE</b>			
2.00	0.40	1.5	3.00
2.20	0.45	1.5	3.30
2.50	0.45	1.5	3.75
3.00	0.50	1.5	4.50
3.50	0.60	1.5	5.25
4.00	0.70	1.5	6.00
5.00	0.80	1.5	7.50
6.00	1.00	1.5	9.00
7.00	1.00	1.5	10.50
8.00	1.25	1.5	12.00
9.00	1.25	1.5	13.50
10.00	1.50	1.5	15.00
11.00	1.50	1.5	16.50
12.00	1.75	1.5	18.00
13.00	1.75	1.5	19.50
14.00	2.00	1.5	21.00
15.00	2.00	1.5	22.50
16.00	2.00	1.5	24.00
18.00	2.50	1.5	27.00
20.00	2.50	1.5	30.00
22.00	2.50	1.5	33.00
24.00	3.00	1.5	36.00



				
#	mm	#	#	#
20	2.1	3520-2.00I	3500-HIT2	3500-TB2
20	2.3	3520-2.20I	3500-HIT2	3500-TB2
20	2.6	3520-2.50I	3500-HIT3	3500-TB3
20	3.2	3520-3.00I	3500-HIT4	3500-TB4
20	3.7	3520-3.50I	3500-HIT5	3500-TB5
20	4.2	3520-4.00I	3500-HIT6	3500-TB6
20	5.2	3520-5.00I	3500-HIT8	3500-TB8
20	6.3	3520-6.00I	3500-HIT9	3500-TB9
20	7.3	3520-7.00I	3500-HIT10	3500-TB11
20	8.3	3520-8.00I	3500-HIT11	3500-TB12
15	9.4	3520-9.00I	3500-HIT13	3500-TB12
15	10.4	3520-10.00I	3500-HIT13	3500-TB13
10	11.4	3520-11.00I	3500-HIT14	3500-TB14
10	12.4	3520-12.00I	3500-HIT15	3500-TB15
10	-	3520-13.00I	3500-HIT15	-
10	-	3520-14.00I	3500-HIT16	-
10	-	3520-15.00I	3500-HIT16	-
10	-	3520-16.00I	3500-HIT18	-
5	-	3520-18.00I	3500-HIT20	-
5	-	3520-20.00I	3500-HIT21	-
5	-	3520-22.00I	3500-HIT22	-
5	-	3520-24.00I	3500-HIT23	-

			
mm	mm	D	mm
<b>METRIC COARSE</b>			
27.00	3.00	1.5	40.50
30.00	3.50	1.5	45.00
33.00	3.50	1.5	49.50
36.00	4.00	1.5	54.00



				
#	mm	#	#	#
10	-	3520-27.00I	3520-27.00HIM	-
10	-	3520-30.00I	3520-30.00HIM	-
10	-	3520-33.00I	3520-33.00HIM	-
10	-	3520-36.00I	3520-36.00HIM	-

