



Manufacturing Of :
Jewellery Machinery & Consumable Equipments
Diamond Tools Polishing & Lapping Specialist
Machinery Repairing & Maintenance

www.novatechequipments.com

About NOVATECH



NOVATECH

Novatech Equipments And Tools Trading LLC is a leading Manufacturer and Supplier of Jewellery Tools, Machineries and Equipments from 1996, based at Mumbai and Gujarat in India. Founded by Mr. Harshad Chauhan on the Keystones of trust, expertise and pillars of transparency and honesty.



BUSINESS PRINCIPLES

Novatech Equipments And Tools Trading LLC Based on the integrity, and the creative spirit of our founder.

Our Principles are to grow with our Business Partners Like You for Mutual Benefit and Progress.



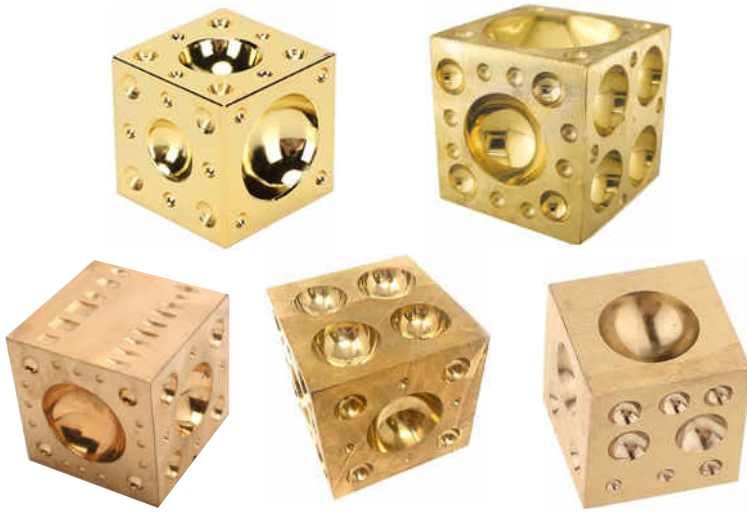
QUALITY POLICY

To maintain Quality leadership and Total Customer Satisfaction through Quality Goods and Services. Commitment of management to Quality.

To create a culture amongst all employees towards total quality control, at various stages of Production. Total quality through performance Leadership. No compromise with the **QUALITY**.

Dapping Tools

Gun Metal Doming Block



Sr.No.	Size in mm	Approx Weight in Kg.
DM-194	20 X 20	0.55
DM-194 A	25 X 25	0.12
DM-194 B	28 X 28	0.150
DM-195	30 X 30	0.210
DM-195 A	35 X 35	0.280
DM-195 B	38 X 38	0.310
DM-195 C	42 X 42	0.450
DM-195 D	45 X 45	0.500
DM-195 E	48 X 48	0.680
DM-195 F	51 X 51	0.780
DM-195 G	57 X 57	1.200
DM-195 H	63 X 63	1.650
DM-195 I	76 X 76	2.800

Gun Metal Doming Plate



Sr.No.	Size in mm	Approx Weight in Kg.
DM-195 J	75 X 65 X 15	0.600
DM-195 k	140 X 60 X 25	1.450

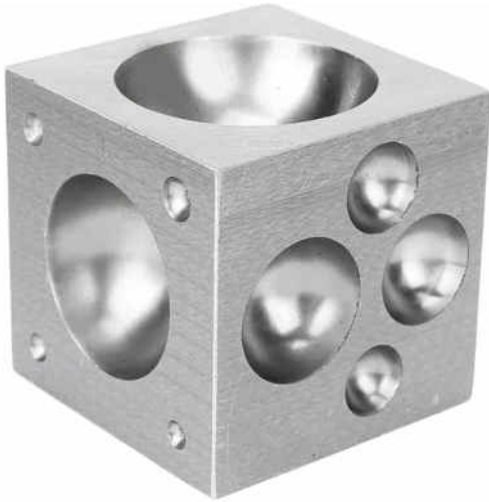
Steel Dipping Plate



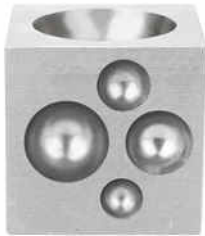
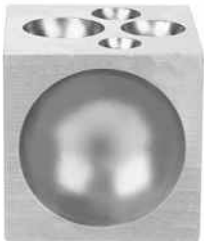
Sr.No.	Plate Size	Hol Size	Total Hol
DM-101	5" X 2.5" X 1"	2.7mm to 25mm	27

Dapping Tools

Steel Doming Block



Sr.No.	Size	Hol Size	Total Hol
DM-095	1" X 1"	4mm To 13mm	12
DM-096	1.5" X 1.5"	4mm To 30mm	17
DM-097	2" X 2"	4.5mm To 40mm	18
DM-098	2.5" X 2.5"	4.5mm To 45mm	21
DM-099	2.75" X 2.75"	4.5mm To 50mm	21
DM-100	3" X 3"	5mm To 60mm	21



Grooving Plate



Sr.No.	Size	Thikness	Half Round	Round	Total Hol
DM-104 A	4" X 2.5"	24 mm	2.4 to 21.5	4 to 24.5	22
DM-104 B	2" X 2.5"	23 mm	3.5 to 17.5	3.5 to 17.5	17

Dapping Tools

Tepper Punch Fancy Design



Design & No.	Size	Sr. No.
	0.5"	DM-414
	0.75"	DM-415
	1"	DM-414 AAA

Design & No.	Size	Sr. No.
	0.5"	DM-414 A
	0.75"	DM-415 A
	1"	DM-414 AT

Design & No.	Size	Sr. No.
	0.5"	DM-414 B
	0.75"	DM-415 B
	1"	DM-414 AB

Design & No.	Size	Sr. No.
	0.5"	DM-414 C
	0.75"	DM-415 C
	1"	DM-414 AC

Design & No.	Size	Sr. No.
	0.5"	DM-414 D
	0.75"	DM-415 D
	1"	DM-414 AD

Design & No.	Size	Sr. No.
	0.5"	DM-414 E
	0.75"	DM-415 E
	1"	DM-414 AE

Design & No.	Size	Sr. No.
	0.5"	DM-414 F
	0.75"	DM-415 F
	1"	DM-414 AF

Design & No.	Size	Sr. No.
	0.5"	DM-414 G
	0.75"	DM-415 G
	1"	DM-414 AG

Design & No.	Size	Sr. No.
	0.5"	DM-414 H
	0.75"	DM-415 H
	1"	DM-414 AH

Design & No.	Size	Sr. No.
	0.5"	DM-414 I
	0.75"	DM-415 I
	1"	DM-414 AI

Design & No.	Size	Sr. No.
	0.5"	DM-414 J
	0.75"	DM-415 J
	1"	DM-414 AJ

Design & No.	Size	Sr. No.
	0.5"	DM-414 K
	0.75"	DM-415 K
	1"	DM-414 AK

Design & No.	Size	Sr. No.
	0.5"	DM-414 L
	0.75"	DM-415 L
	1"	DM-414 AL

Design & No.	Size	Sr. No.
	0.5"	DM-414 M
	0.75"	DM-415 M
	1"	DM-414 AM

Design & No.	Size	Sr. No.
	0.5"	DM-414 N
	0.75"	DM-415 N
	1"	DM-414 AN

Design & No.	Size	Sr. No.
	0.5"	DM-414 O
	0.75"	DM-415 O
	1"	DM-414 AO

Design & No.	Size	Sr. No.
	0.5"	DM-414 P
	0.75"	DM-415 P
	1"	DM-414 AP

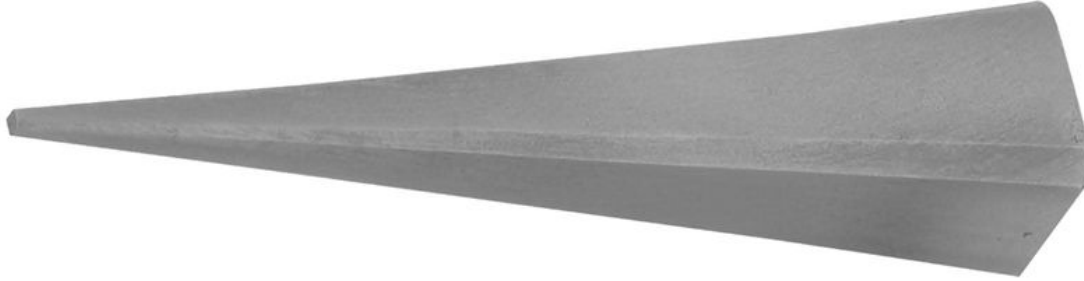
Design & No.	Size	Sr. No.
	0.5"	DM-414 Q
	0.75"	DM-415 Q
	1"	DM-414 AQ

Design & No.	Size	Sr. No.
	0.5"	DM-414 R
	0.75"	DM-415 R
	1"	DM-414 AR

Design & No.	Size	Sr. No.
	0.5"	DM-414 S
	0.75"	DM-415 S
	1"	DM-414 AS

Dapping Tools

Tepper Punch Simple Design



Design & No.	Size	Sr. No.
	0.5"	DM-416 A
	0.75"	DM-417
	1"	DM-416 BA

Design & No.	Size	Sr. No.
	0.5"	DM-416 B
	0.75"	DM-417 A
	1"	DM-416 BB

Design & No.	Size	Sr. No.
	0.5"	DM-416 C
	0.75"	DM-417 B
	1"	DM-416 BC

Design & No.	Size	Sr. No.
	0.5"	DM-416 D
	0.75"	DM-417 C
	1"	DM-416 BD

Design & No.	Size	Sr. No.
	0.5"	DM-416 E
	0.75"	DM-417 D
	1"	DM-416 BE

Design & No.	Size	Sr. No.
	0.5"	DM-416 F
	0.75"	DM-417 E
	1"	DM-416 BF

Design & No.	Size	Sr. No.
	0.5"	DM-416 G
	0.75"	DM-417 F
	1"	DM-416 BG

Design & No.	Size	Sr. No.
	0.5"	DM-416 H
	0.75"	DM-417 G
	1"	DM-416 BH

Design & No.	Size	Sr. No.
	0.5"	DM-416 I
	0.75"	DM-417 H
	1"	DM-416 BI

Design & No.	Size	Sr. No.
	0.5"	DM-416 J
	0.75"	DM-417 I
	1"	DM-416 BJ

Design & No.	Size	Sr. No.
	0.5"	DM-416 K
	0.75"	DM-417 J
	1"	DM-416 BK

Design & No.	Size	Sr. No.
	0.5"	DM-416 L
	0.75"	DM-417 K
	1"	DM-416 BL

Design & No.	Size	Sr. No.
	0.5"	DM-416 M
	0.75"	DM-417 L
	1"	DM-416 BM

Design & No.	Size	Sr. No.
	0.5"	DM-416 N
	0.75"	DM-417 M
	1"	DM-416 BN

Design & No.	Size	Sr. No.
	0.5"	DM-416 O
	0.75"	DM-417 N
	1"	DM-416 BO

Design & No.	Size	Sr. No.
	0.5"	DM-416 P
	0.75"	DM-417 O
	1"	DM-416 BP

Design & No.	Size	Sr. No.
	0.5"	DM-416 Q
	0.75"	DM-417 P
	1"	DM-416 BQ

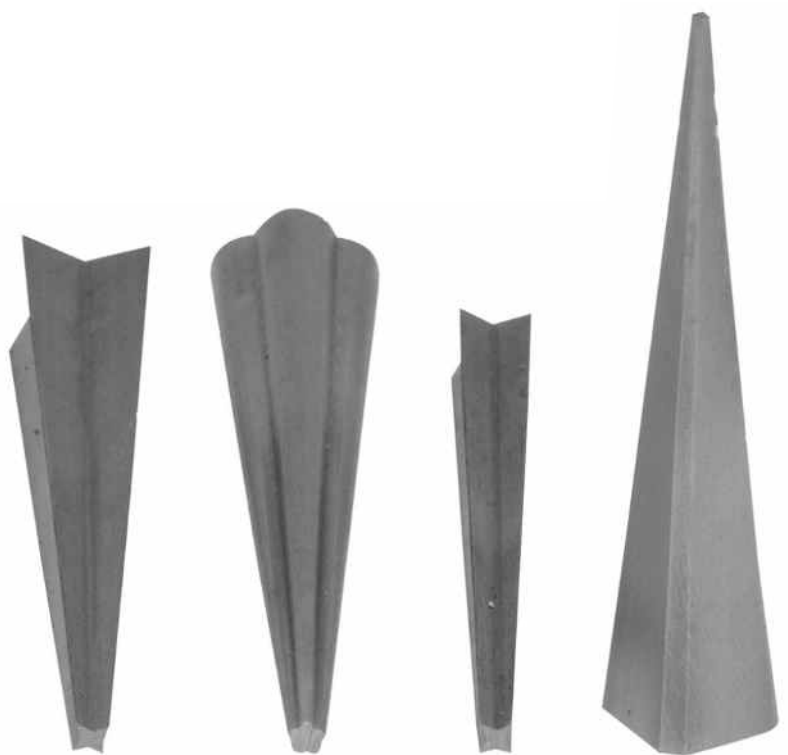
Design & No.	Size	Sr. No.
	0.5"	DM-416 R
	0.75"	DM-417 Q
	1"	DM-416 BR

Design & No.	Size	Sr. No.
	0.5"	DM-416 S
	0.75"	DM-417 R
	1"	DM-416 BS

Design & No.	Size	Sr. No.
	0.5"	DM-416 T
	0.75"	DM-417 S
	1"	DM-416 BT

Dapping Tools

Tepper Punch Simple Design



Design & No.	Size	Sr. No.
	0.5"	DM-416 U
	0.75"	DM-417 T
	1"	DM-416 BU

Design & No.	Size	Sr. No.
	0.5"	DM-416 V
	0.75"	DM-417 U
	1"	DM-416 BV

Design & No.	Size	Sr. No.
	0.5"	DM-416 W
	0.75"	DM-417 V
	1"	DM-416 BW

Design & No.	Size	Sr. No.
	0.5"	DM-416 X
	0.75"	DM-417 W
	1"	DM-416 BX

Design & No.	Size	Sr. No.
	0.5"	DM-416 Y
	0.75"	DM-417 X
	1"	DM-416 BY

Design & No.	Size	Sr. No.
	0.5"	DM-416 Z
	0.75"	DM-417 Y
	1"	DM-416 BZ

Design & No.	Size	Sr. No.
	0.5"	DM-416 AA
	0.75"	DM-417 Z
	1"	DM-416 BAA

Design & No.	Size	Sr. No.
	0.5"	DM-416 AB
	0.75"	DM-417 AA
	1"	DM-416 BAB

Design & No.	Size	Sr. No.
	0.5"	DM-416 AC
	0.75"	DM-417 AB
	1"	DM-416 BAC

Design & No.	Size	Sr. No.
	0.5"	DM-416 AD
	0.75"	DM-417 AC
	1"	DM-416 BAD

Shape Rod Design



Design & No.	Rod Length	Rod Thickness	Sr. No.
B-1 	6"	3 to 8 mm	DM-481 B1
		9 to 14 mm	DM-482 B1
	8"	3 to 8 mm	DM-483 B1
		9 to 14 mm	DM-484 B1

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-2 	6"	3 to 8 mm	DM-481 B2
		9 to 14 mm	DM-482 B2
	8"	3 to 8 mm	DM-483 B2
		9 to 14 mm	DM-484 B2

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-3 	6"	3 to 8 mm	DM-481 B3
		9 to 14 mm	DM-482 B3
	8"	3 to 8 mm	DM-483 B3
		9 to 14 mm	DM-484 B3

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-4 	6"	3 to 8 mm	DM-481 B4
		9 to 14 mm	DM-482 B4
	8"	3 to 8 mm	DM-483 B4
		9 to 14 mm	DM-484 B4

Dapping Tools

Shape Rod Design

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-5 	6"	3 to 8 mm	DM-481 B5
		9 to 14 mm	DM-482 B5
	8"	3 to 8 mm	DM-483 B5
		9 to 14 mm	DM-484 B5

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-6 	6"	3 to 8 mm	DM-481 B6
		9 to 14 mm	DM-482 B6
	8"	3 to 8 mm	DM-483 B6
		9 to 14 mm	DM-484 B6

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-7 	6"	3 to 8 mm	DM-481 B7
		9 to 14 mm	DM-482 B7
	8"	3 to 8 mm	DM-483 B7
		9 to 14 mm	DM-484 B7

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-8 	6"	3 to 8 mm	DM-481 B8
		9 to 14 mm	DM-482 B8
	8"	3 to 8 mm	DM-483 B8
		9 to 14 mm	DM-484 B8

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-9 	6"	3 to 8 mm	DM-481 B9
		9 to 14 mm	DM-482 B9
	8"	3 to 8 mm	DM-483 B9
		9 to 14 mm	DM-484 B9

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-10 	6"	3 to 8 mm	DM-481 B10
		9 to 14 mm	DM-482 B10
	8"	3 to 8 mm	DM-483 B10
		9 to 14 mm	DM-484 B10

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-11 	6"	3 to 8 mm	DM-481 B11
		9 to 14 mm	DM-482 B11
	8"	3 to 8 mm	DM-483 B11
		9 to 14 mm	DM-484 B11

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-12 	6"	3 to 8 mm	DM-481 B12
		9 to 14 mm	DM-482 B12
	8"	3 to 8 mm	DM-483 B12
		9 to 14 mm	DM-484 B12

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-13 	6"	3 to 8 mm	DM-481 B13
		9 to 14 mm	DM-482 B13
	8"	3 to 8 mm	DM-483 B13
		9 to 14 mm	DM-484 B13

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-14 	6"	3 to 8 mm	DM-481 B14
		9 to 14 mm	DM-482 B14
	8"	3 to 8 mm	DM-483 B14
		9 to 14 mm	DM-484 B14

Dapping Tools

Shape Rod Design

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-15 	6"	3 to 8 mm	DM-481 B15
		9 to 14 mm	DM-482 B15
	8"	3 to 8 mm	DM-483 B15
		9 to 14 mm	DM-484 B15

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-16 	6"	3 to 8 mm	DM-481 B16
		9 to 14 mm	DM-482 B16
	8"	3 to 8 mm	DM-483 B16
		9 to 14 mm	DM-484 B16

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-17 	6"	3 to 8 mm	DM-481 B17
		9 to 14 mm	DM-482 B17
	8"	3 to 8 mm	DM-483 B17
		9 to 14 mm	DM-484 B17

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-18 	6"	3 to 8 mm	DM-481 B18
		9 to 14 mm	DM-482 B18
	8"	3 to 8 mm	DM-483 B18
		9 to 14 mm	DM-484 B18

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-19 	6"	3 to 8 mm	DM-481 B19
		9 to 14 mm	DM-482 B19
	8"	3 to 8 mm	DM-483 B19
		9 to 14 mm	DM-484 B19

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-20 	6"	3 to 8 mm	DM-481 B20
		9 to 14 mm	DM-482 B20
	8"	3 to 8 mm	DM-483 B20
		9 to 14 mm	DM-484 B20

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-21 	6"	3 to 8 mm	DM-481 B21
		9 to 14 mm	DM-482 B21
	8"	3 to 8 mm	DM-483 B21
		9 to 14 mm	DM-484 B21

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-22 	6"	3 to 8 mm	DM-481 B22
		9 to 14 mm	DM-482 B22
	8"	3 to 8 mm	DM-483 B22
		9 to 14 mm	DM-484 B22

Design & No.	Rod Length	Rod Thickness	Sr. No.
B-23 	6"	3 to 8 mm	DM-481 B23
		9 to 14 mm	DM-482 B23
	8"	3 to 8 mm	DM-483 B23
		9 to 14 mm	DM-484 B23

Doming Punch

Doming Punch with Temper (Export Quality)



Sr.No.	Total Punch	Punch Size in mm	Rod Length in mm
DM-082	12	3.5 to 12	88.5
DM-083	15	3.5 to 13.5	88.5
DM-084	18	4 to 15	88.5
DM-085	24	2.5 to 21.5	88.5
DM-085 A	24	2.5 to 24.5	88.5
DM-086	36	3 to 24.5	88.5

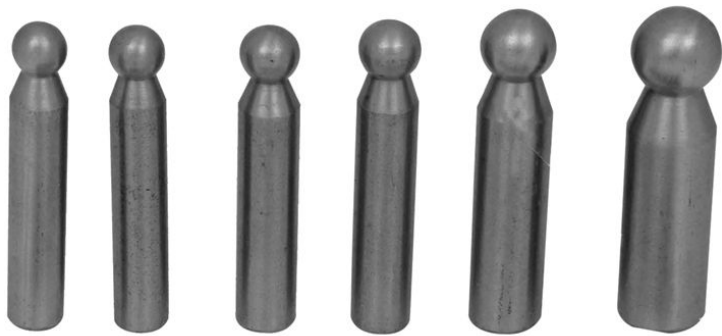
Doming Punch Regular



Sr.No.	Total Punch	Punch Size in mm	Rod Length in mm
DM-087	16	1 to 16 gauge	80
DM-088	6	3.1 to 5.6	80
DM-088 A	6	1.5 to 2.5 Extra Small	80
DM-089	12	3.1 to 9 Light	80
DM-090	12	4 to 12.5 Extra Heavy	80
DM-091	15	4 to 13.7	80
DM-092	18	4 to 15.5	80
DM-093	24	3.1 to 21.5	80
DM-093 A	24	2 to 24.5 Extra Heavy	80
DM-094 A	7	1.5 to 25	80

Doming Punch

Doming Punch Regular Big Sizes Rate Per Kg.



Sr.No.	Total Punch	Punch Size in mm	Rod Length in mm
DM-094	No. 1	20.5	90
DM-094 AA	No. 2	22.0	90
DM-094 AB	No. 3	23.5	90
DM-094 AC	No. 4	25.0	90
DM-094 AD	No. 5	28.0	90
DM-094 AE	No. 6	31.0	90
DM-094 AF	No. 7	34.0	90
DM-094 AG	No. 8	37.0	90

Doming Punch Regular



Sr.No.	Total Punch	Punch Size in mm	Rod Length in mm
DM-404	12	3.2 to 11.5	9.2 , 12 , 14
DM-404 A	12	12.3 to 24.7	15.5 , 19 , 22

Steel Swage Block (Zol)

Steel Multiple Dapping Plate



Sr.No.	Plate Size	Grooving Shape & Size In mm				Total No. of Groove
		Half Round	V- Shape	Ovel	Round	
DM-104 C	1.5" X 1.5" X 8"	2 to 20	3 to 5	18x10 to 22x16	3 to 18	46

Steel Grooving Block



Sr.No.	Plate Size	Grooving Shape & Size In mm			Total No. of Groove
		Half Round	Square	V- Shape	
DM-103	2" X 2" X 3"	2 to 22	3 to 6	2 to 9	24
DM-104	2.5" X 2.5" X 2"	3 to 25	4 to 8	3 to 9	21

Wooden "V" Forming Punch & Block



Sr.No.	Plate Size
DM-440	Wooden "V" Forming Punch & Block

Material Features
Steam beech wood
Weather proof wood
Unbreakable wood

Steel Swage Block (Zol)

Steel Side Grooving Sage block (Zol)



Sr.No.	Zol Size	Thickness	Grooving Shape & Size In mm		Total No. of Groove
			Grooving Size	Grooving Shape	
DM-105	1" X 1.5"	9 mm	1 to 3.5		6
DM-106	1" X 2.5"	9 mm	1.5 to 5		8
DM-106 A	1" X 2.5"	9 mm	2 to 8		7
DM-107	1.5" X 2.5"	18 mm	5 to 9		5
DM-107 A	1.5" X 2.5"	18 mm	4 to 8		5
DM-107 C	1.5" X 4"	19 mm	4.7 to 14		6
DM-109 A	1.5" X 6"	19 mm	4.5 to 18.5		8
DM-108	1.5" X 8"	19 mm	4.5 to 18.5		10
DM-109 B	2" X 4"	19 mm	4.5 to 14.5		6
DM-109 D	2" X 6"	19 mm	4.5 to 18		8
DM-109 F	2" X 9"	19 mm	4.5 to 19		10

Double Side Grooving Swage block (Zol)



Sr.No.	Zol Size	Thickness	Grooving Shape & Size In mm			Total No. of Groove
			Half Round 	Square 	V- Shape 	
DM-107 B	1.5" X 2.5"	18 mm	4 to 8	-	4 to 8	10
DM-107 D	1.5" X 4"	18 mm	4 to 12	1.8 to 8.4	3 to 7.8	11
DM-109	1.5" X 6"	25 mm	4 to 18	3 to 10.5	2 to 9	21
DM-108 A	1.5" X 8"	25 mm	4.5 to 20	2 to 11	3 to 10	28
DM-109 C	2" X 4"	25 mm	2.5 to 14	2 to 8	3 to 7.5	15
DM-109 E	2" X 6"	25 mm	3.5 to 18.5	2.5 to 10	4 to 10	21
DM-109 G	2" X 8"	25 mm	4.2 to 19	1.5 to 10.5	2.5 to 10	27

Wooden Dapping Block



Sr.No.	Product Name
DM-418	7 Cavity Oval Dapping Block



Sr.No.	Product Name
DM-419	7 Cavity Round Dapping Block



Sr.No.	Product Name
DM-420	7 Cavity Tear Drop Dapping Block



Sr.No.	Product Name
DM-421	11 Cavity Heart Dapping Block
DM-421 A	11 Cavity Round Dapping Block



Sr.No.	Product Name
DM-422	11 Cavity Oval Dapping Block
DM-422 A	11 Cavity Tear Drop Dapping Block



Sr.No.	Product Name
DM-423	4 Cavity Star Dapping Block



Sr.No.	Product Name
DM-432	Hard Wood Dapping Block

Size (inch)

1 Round Depression: 5" dia. x 7/8 deep
1 Round Depression: 5" dia. x 1-1/32" deep
4 Grooves: 3/8", 1/2", 3/4", 1" wide

Description :

Rosewood block has 2 large depressions and 4 grooves.
Measures 6"x6" x 3-1/4" overall with depressions on 4 sides.



Sr.No.	Product Name
DM-438	4 Cavity Wooden Block Plate

Size (inch)

diameters: 4, 3-1/2, 3, deep: 3/4,
Overall dimensions: 8-1/4" x 1"

Wooden Dapping Block



Sr.No.	Product Name
DM-441	Wood Dapping Block With Ms Plate



Sr.No.	Product Name
DM-424	10 Punches With Block



Sr.No.	Product Name	Size
DM-425	70mm Dapping Block With Punch	2.75" x 2.5"



Sr.No.	Product Name	Size
DM-426	50mm Dapping Block With Punch	2" x 2"



Sr.No.	Product Name
DM-427	4 Shape In 1 Block With Punch



Sr.No.	Product Name	Size
DM-428	11-32 mm Damping Punch With Block	11 mm to 31 mm

Wooden Dapping Block



Sr.No.	DM-429
Product Name	Cupola Wooden Dapping Punch & Die Set
Size	40mm, 45mm, 50mm, 60mm



Sr.No.	DM-442
Product Name	Mushroom Punch With Wooden Block
Punch	H: 125, Dia: 82, 75, 70, 63, 57, 51
Size	W: 10-3/4" D: 3-7/8" H: 2-1/8"



Sr.No.	DM-443
Product Name	Hard Wood Dapping Punch With Block
Punch	Dia. 3/4, 1-1/2", 1-13/16", 2-3/8"
Size	W: 11", D: 6-1/4", H: 3"



Sr.No.	Product Name
DM-446	Wooden Swage Block With Punch

◊ Material Features (For all Wooden Item's) ◊

- ◊ Steam Beech Wood
- ◊ Weather Proof Wood
- ◊ Unbreakable Wood



UC-CAT-2024-001

NOVATECH EQUIPMENTS AND TOOLS TRADING L.L.C

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