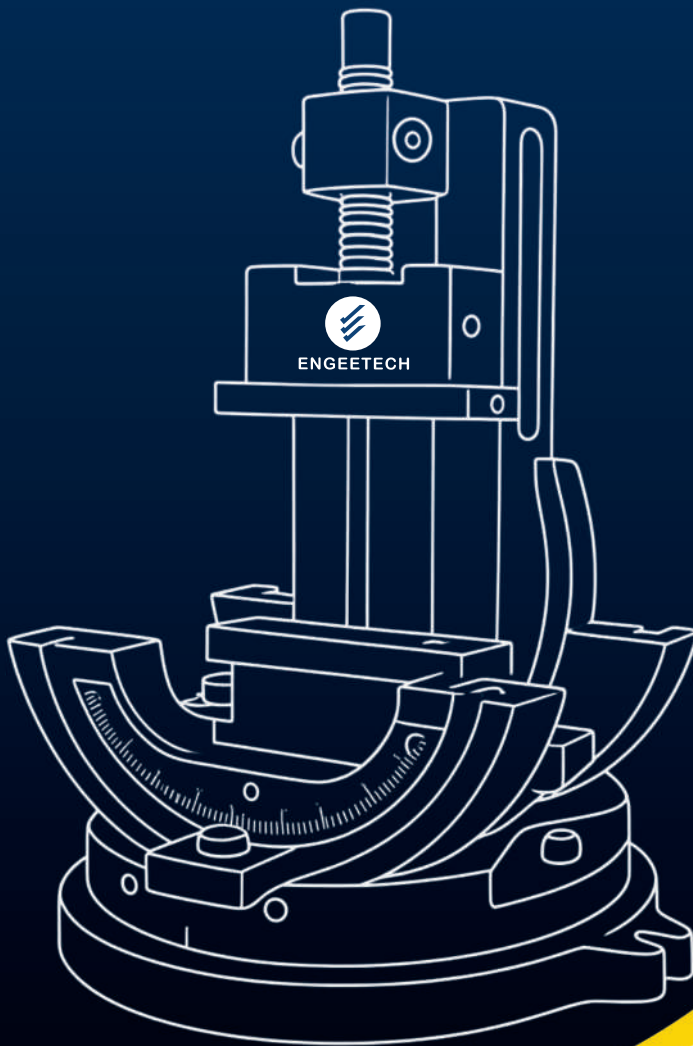




ENGEETECH

Built On Trust.
Powered To **Perform.**



Precision. Durability. Integrity

www.engeetech.com

About Engeetech

Established in 2010, Engeetech Engineering is an Indian manufacturer of high-precision machine vises for machining and production applications. Operating from a modern facility in Indore, the company develops reliable workholding solutions focused on precision, durability, and integrity.

Driven by precision engineering and strong manufacturing practices, Engeetech delivers stable clamping solutions designed for repeatable machining results in demanding shop-floor environments. Proudly Make in India, our products are built to meet global manufacturing standards.

What We Do

Engeetech designs and manufactures precision machine vises engineered for machining accuracy up to 0.02 mm. Built from premium materials such as graded casting and hardened alloy steel, our vises provide strength, rigidity, and dependable clamping performance.

With features including pull-down mechanisms, telescopic covers, and custom jaws, each product is developed to improve machining stability, consistency, and overall production reliability.





Our Vision

To become one of India's most trusted precision workholding brands, empowering manufacturers to achieve higher productivity, reduced rejection, and global competitiveness through world-class Make in India engineering.

We aim to strengthen India's manufacturing ecosystem by setting new benchmarks in performance while reducing dependency on imported clamping solutions.

Our Mission

At Engeetech, our mission is to deliver precision-engineered machine vises and customized clamping solutions that enhance machining accuracy, efficiency, and reliability.

We focus on developing high-quality workholding solutions that improve productivity, minimize rejection, and support evolving machining needs through continuous innovation and reliable performance.

Proven Results on Shop Floor

Our solutions don't just sound good—they deliver results.

We Have Helped Multiple Clients Achieve
2x to 3x Increase In Productivity

How?



Faster job setup



Reduced vibration and rejections



Improved machining stability



Better utilization of machines

Because When Clamping Is Right,

Machines Perform At Their Full Potential.



1

Part Name - Precision Modular Split Vise PMSPL1
Part Code - PMSPL1B6F6OP-LL



Base Width - 150mm
 Opening - Limitless
 Full Length - N/A
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Weight - 27kg (apx.)

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - N/A
 Jaw Height - 49mm
 Material - Hardened Steel
 Body HRC-54-56

2

Part Name - Precision Modular Split Vise PMSPL2
Part Code - PMSPL2B8F8OP-LL

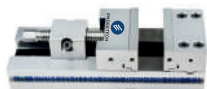


Base Width - 200mm
 Opening - Limitless
 Full Length - N/A
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height - 117mm
 Bed Length - N/A
 Jaw Height - 57mm
 Weight - 50kg (apx.)

3

Part Name - Precision Modular Vise PM 1
Part Code - PMS1B4F4R0OP-100



Base Width - 100mm
 Opening - 100mm
 Full Length - 329mm
 Vise Bed Height - 45mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 87mm
 Bed Length - 270mm
 Jaw Height - 42mm
 Weight - 11.700kg (apx.)

4

Part Name - Precision Modular Vise PM 2
Part Code - PMS2B4F4R0OP-150



Base Width - 100mm
 Opening - 150mm
 Full Length - 379mm
 Vise Bed Height - 45mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 87mm
 Bed Length - 320mm
 Jaw Height - 42mm
 Weight - 13.700kg (apx.)

5

Part Name - Precision Modular Vise PM 3
Part Code - PM3B5F6R3OP-150



Base Width - 125mm
 Opening - 150mm
 Full Length - 435mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - 365mm
 Jaw Height - 49mm
 Weight - 25kg (apx.)

6

Part Name - Precision Modular Vise 4
Part Code - PM4B5F6R3OP-200



Base Width - 125mm
 Opening - 200mm
 Full Length - 485mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - 415mm
 Jaw Height - 49mm
 Weight - 26kg (apx.)

7

Part Name - Precision Modular Vise PM 5
Part Code - PM5B5F6R3OP-300



Base Width - 125mm
 Opening - 300mm
 Full Length - 574mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - 465mm
 Jaw Height - 49mm
 Weight - 29kg (apx.)

8

Part Name - Precision Modular Vise PM 6
Part Code - PM6B6F6R8OP-200



Base Width - 150mm
 Opening - 200mm
 Full Length - 480mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm |
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - N/A
 Jaw Height - 49mm
 Weight - 29.700kg (apx.)

9

Part Name - Precision Modular Vise PM 7
Part Code - PM7B6F6R8OP-250



Base Width - 150mm
 Opening - 250mm
 Full Length - 530mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC - 54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - N/A
 Jaw Height - 49mm
 Weight - 33.350kg (apx.)

10

Part Name - Precision Modular Vise PM 8
Part Code - PM8B6F8R8OP-300



Base Width - 150mm
 Opening - 300mm
 Full Length - 580mm
 Vise Bed Height - 50mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 99mm
 Bed Length - N/A
 Jaw Height - 49mm
 Weight - 34kg (apx.)

11

Part Name - Precision Modular Vise PM 9
Part Code - PM9B7F8R0OP-300



Base Width - 175mm
 Opening - 300mm
 Full Length - 655mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height - 117mm
 Bed Length - 565mm
 Jaw Height - 57mm
 Weight - 56kg (apx.)

12

Part Name - Precision Modular Vise PM 10
Part Code - PM10B7F8R0OP-400



Base Width- 175mm
 Opening - 400mm
 Full Length- 755mm
 Vise Bed Height - 60mm
 Accuracy- 0.02/100mm
 Material- Hardened Steel
 Body HRC-54-56

Jaw Width- 200mm
 Full Height -117mm
 Bed Length -665mm
 Jaw Height - 57mm
 Weight- 62kg (apx.)

13

Part Name - Precision Modular Vise PM 11
Part Code - PM11B8F10R2OP-300



Base Width- 200mm
 Opening - 300mm
 Full Length - 655mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 250mm
 Full Height - 117mm
 Bed Length - 565mm
 Jaw Height -57mm
 Weight - 61kg (apx.)

14

Part Name - Precision Modular Vise PM 12
Part Code - PM12B8F10R2OP-400



Base Width - 200mm
 Opening - 400mm
 Full Length - 755mm
 Vise Bed Height - 60mm
 Jaw Height - 57mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 250mm
 Full Height - 117mm
 Bed Length - 665mm
 Weight - 63kg (apx.)
 Accuracy - 0.02/100mm

15

Part Name - Precision Modular Vise PM 13
Part Code - PM13B8F8R2OP-300



Base Width - 200mm
 Opening - 300mm
 Full Length - 655mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height - 117mm
 Bed Length - 565mm
 Jaw Height - 57mm
 Weight - 61kg (apx.)

16

Part Name - Precision Modular Vise PM 14
Part Code - PM14B8F8R2OP-400



Base Width - 200mm
 Opening - 400mm
 Full Length - 755 mm
 Vise Bed Height - 60mm
 Accuracy- 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height - 117mm
 Bed Length - 665mm
 Jaw Height - 57mm
 Weight - 68kg (apx.)

17

Part Name - Precision Modular Vise PM 15
Part Code - PM15B8F8R0OP-200



Base Width - 200mm
 Opening - 200mm
 Full Length - 555mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height -117mm
 Bed Length - 465mm
 Jaw Height - 57mm
 Weight - 64kg (apx.)

18

Part Name - Precision Modular Vise PM 16
Part Code - PM16B7F8R0OP-200



Base Width - 175mm
 Opening - 200mm
 Full Length - 555mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 200mm
 Full Height - 117mm
 Bed Length - 465mm
 Jaw Height - 57mm
 Weight - 50kg (apx.)

19

Part Name - Compact Standard Vise CS1
Part Code - CS1B6F6R0OP-150



Base Width - 150mm
 Opening -150mm
 Full Length - 419mm
 Vise Bed Height - 82mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 155mm
 Full Height - 131mm
 Bed Length - 379mm
 Jaw Height - 49mm
 Weight - 23 Kg (apx.)

20

Part Name - Compact Standard Vise CS2
Part Code - CS2B6F6R0OP-200



Base Width - 150mm
 Opening - 200mm
 Full Length - 470mm
 Vise Bed Height - 82mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 155mm
 Full Height - 131mm
 Bed Length - 429mm
 Jaw Height - 49mm
 Weight - 25.8kg (apx.)

21

Part Name - Compact Standard Vise CS3
Part Code - CS3B8F8R1OP-200



Base Width - 200mm
 Opening - 200mm
 Full Length - 501mm
 Vise Bed Height - 94mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 205mm
 Full Height - 149mm
 Bed Length - 462mm
 Jaw Height - 55mm
 Accuracy - 0.02/100mm
 Weight - 47.4 Kg (apx.)

22

Part Name - Compact Standard Vise CS4
Part Code - CS4B8F8R2OP-250



Base Width - 200mm
 Opening - 250mm
 Full Length - 551mm
 Vise Bed Height - 94mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 205mm
 Full Height - 149mm
 Bed Length - 512mm
 Jaw Height - 55mm
 Accuracy - 0.02/100mm
 Weight - 47.6 Kg (apx.)

23

Part Name - Compact Standard Vise CS5
Part Code - CS5B8F8R2OP-300



Base Width - 200mm
 Opening - 300mm
 Full Length - 601mm
 Vise Bed Height - 94mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 205mm
 Full Height - 149mm
 Bed Length - 562mm
 Jaw Height - 55mm
 Accuracy - 0.02/100mm
 Weight - 51.6 Kg (apx.)

24

Part Name - Sine Vise SN1
Part Code - SN1B3F3R1OP-100



Base Width - 78mm
 Opening - 100mm
 Full Length - 281mm
 Vise Bed Height - 70mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 77mm
 Full Height - 104mm
 Bed Length - 250mm
 Jaw Height - 34mm
 Weight - 8.6 Kg (apx.)
 Accuracy - 0.02/100mm

25

Part Name - Sine Vise SNP2
Part Code - SNP2B4F4R1OP-100

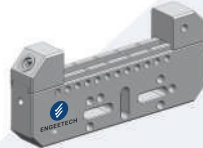


Base Width - 97mm
 Opening - 100mm
 Full Length - 301mm
 Vise Bed Height - 112mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 97mm
 Full Height - 145mm
 Bed Length - 292mm
 Jaw Height - 33mm
 Weight - 16.7 Kg (apx.)

26

Part Name - Wirecut Vise WCP3
Part Code - WCP3B40R0OP-100



Base Width - 38mm
 Opening - 100mm
 Full Length - 199mm
 Vise Bed Height - 73mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 38mm
 Full Height - 106mm
 Bed Length - 195mm
 Jaw Height - 33mm
 Weight - 5.10 Kg (apx.)

27

Part Name - Wirecut Vise WCP4
Part Code - WCP4B40R0OP-150



Base Width - 38mm
 Opening - 155mm
 Full Length - 249mm
 Vise Bed Height - 73mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 38mm
 Full Height - 106mm
 Bed Length - 245mm
 Jaw Height - 33mm
 Weight - 7.10 Kg (apx.)

28

Part Name - Wirecut Vise WCS1
Part Code - WCS1B40R1OP-100



Base Width - 38mm
 Opening - 100mm
 Full Length - 245mm
 Vise Bed Height - 73mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 38 mm
 Full Height - 113mm
 Bed Length - 192mm
 Jaw Height - 40mm
 Weight - 5.75 Kg (apx.)

29

Part Name - Wirecut Vise WCS2
Part Code - WCS2B40R1OP-150



Base Width - 38mm
 Opening - 150mm
 Full Length - 295mm
 Vise Bed Height - 73mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 38mm
 Full Height - 113mm
 Bed Length - 242mm
 Jaw Height - 40mm
 Weight - 7.10 Kg (apx.)

30

Part Name - Universal Vise UN1
Part Code - UN1B4F4R0OP-100



Base Width - 100mm
 Opening - 100mm
 Full Length - 280mm
 Vise Bed Height - 138mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 100mm
 Full Height - 180mm
 Bed Length - 265mm
 Jaw Height - 42mm
 Weight - 21kg (apx.)

31

Part Name - Universal Vise UN2
Part Code - UN2B5F6R0OP-150

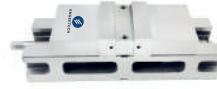


Base Width - 150mm
 Opening - 150mm
 Full Length - 430mm
 Vise Bed Height - 74mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 150mm
 Full Height - 199mm
 Bed Length - 333mm
 Jaw Height - 43mm
 Weight - 58 Kg (apx.)

32

Part Name - Double Station Vise DSC1
Part Code - DSC1B6F6R1OP-60



Base Width - 150mm
 Opening - Both Of 60mm
 Full Length - 490mm
 Vise Bed Height - 78mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened
 Jaw HRC-50-52

Jaw Width - 150mm
 Full Height - 127mm
 Bed Length - 450mm
 Jaw Height - 49mm
 Weight - 36kg (apx.)

33

Part Name - Double Station Vise DSC2
Part Code - DSC2B6F6R1OP-100



Base Width - 150mm
 Opening - Both Of 100mm
 Full Length - 570mm
 Vise Bed Height - 78mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 150mm
 Full Height - 127mm
 Bed Length - 530mm
 Jaw Height - 49mm
 Weight - 36kg (apx.)

34

Part Name - Self Centering Vise SCD1
Part Code - SCD1B6M6R1OP-200



Base Width - 150mm
 Opening - 200mm
 Full Length - 490mm
 Vise Bed Height - 78mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 150mm
 Full Height - 127mm
 Bed Length - 450mm
 Jaw Height - 49mm
 Weight - 34kg (apx.)

35

Part Name - Self Centering Vise SCD2
Part Code - SCD2B6M6R1OP-300



Base Width - 150mm
 Opening - 300mm
 Full Length - 576mm
 Vise Bed Height - 78mm
 Accuracy - 0.02/100mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

Jaw Width - 150mm
 Full Height - 127mm
 Bed Length - 530mm
 Jaw Height - 49mm
 Weight - 34kg (apx.)

36

Part Name - Self Centering Vise SCS1
Part Code - SCS1B4M4R2OP-25-150



Base Width - 100mm
 Opening - 25-150mm
 Full Length - 213mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 85mm
 Bed Length - 195mm
 Jaw Height - 25mm
 Weight - 9.300 Kg (apx.)

37

Part Name - Self Centering Vise SCS2
Part Code - SCS2B4M4R2OP-20-150



Base Width - 100mm
 Opening - 20-150mm
 Full Length - 213mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 93mm
 Bed Length - 195mm
 Jaw Height - 25mm
 Weight - 9.700 Kg (apx.)

38

Part Name - Self Centering Vise SCS3
Part Code - SCS3B4M4R0OP-10-200



Base Width - 100mm
 Opening - 20-100mm
 Full Length - 213mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 89mm
 Bed Length - 195mm
 Jaw Height - 29mm
 Weight - 9.700 Kg (apx.)

39

Part Name - Self Centering Vise SCS4
Part Code - SCS4B5M6R0OP-10-200



Base Width - 125mm
 Opening - 10-200mm
 Full Length - 287mm
 Vise Bed Height - 62mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 150mm
 Full Height - 94mm
 Bed Length - 260mm
 Jaw Height - 32mm
 Weight - 20.300 Kg (apx.)

40

Part Name - Self Centering Vise SCS5
Part Code - SCS5B4M4R0OP-10-150



Base Width - 100mm
 Opening - 10-150mm
 Full Length - 210mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Material - Hardened Steel
 Body HRC-54-56

Jaw Width - 100mm
 Full Height - 96mm
 Bed Length - 190mm
 Jaw Height - 36mm
 Weight - 11.300 Kg (apx.)

41

Part Name - ANGLE PLATE AP1
Part Code - AP1W4L5H6



Width - 155mm
 Full Length - 152mm
 Material - Cast Iron

Full Height - 152mm
 Accuracy - 0.01mm
 Weight - 7kg Apx.

42

Part Name - ANGLE PLATE AP2
Part Code - AP2W6L7H8



Width - 200mm
 Full Length - 150mm
 Material - Cast Iron

Full Height - 175mm
 Accuracy - 0.01mm
 Weight - 10.8kg Apx.

43

Part Name - ANGLE PLATE AP3
Part Code - AP3W689H10



Width - 250mm
 Full Length - 200mm
 Material - Cast Iron

Full Height - 225mm
 Accuracy - 0.01mm
 Weight - 18.8kg Apx.

44

Part Name - ANGLE PLATE AP4
Part Code - AP4W10L11H12



Width - 250mm
 Full Length - 300mm
 Material - Cast Iron

Full Height - 275mm
 Accuracy - 0.01mm
 Weight - 19.1kg Apx.

45

Part Name - Surface Grinding Vise SGP3
Part Code - SGP3B3F3R1OP-150



Base Width - 78mm
 Opening - 150mm
 Full Length - 277mm
 Vise Bed Height - 37mm
 Accuracy - 0.02/100mm
 Weight - 6.5kg (apx.)

Jaw Width - 77mm
 Full Height - 70mm
 Bed Length - 257mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

46

Part Name - Multi Rail Vise MR1
Part Code - MR1B60F60L500



Base Width - 60mm
 Opening - N/A
 Full Length - 500mm
 Vise Bed Height - 60mm
 Accuracy - 0.02/100mm
 Weight - 26kg (apx.)

Jaw Width - 60mm
 Full Height - 92mm
 Bed Length - 500mm
 Jaw Height - 32mm
 Material - Hardened Steel
 Body HRC-54-56

47

Part Name - Multi Rail Vise MR2
Part Code - MR2B75F75L540



Base Width - 75mm
 Opening - N/A
 Full Length - 540mm
 Vise Bed Height - 75mm
 Accuracy - 0.02/100mm
 Weight - 26kg (apx.)

Jaw Width - 75 mm
 Full Height - 107mm
 Bed Length - 540mm
 Jaw Height - 32mm
 Material - Hardened Steel
 Body HRC-54-56

48

Part Name - Surface Grinding Vise SGP1
Part Code - SGP1B3F3R1OP-50



Base Width - 78mm
 Opening - 100mm
 Full Length - 177mm
 Vise Bed Height - 37mm
 Accuracy - 0.02/100mm
 Weight - 4.5kg (apx.)

Jaw Width - 77mm
 Full Height - 70mm
 Bed Length - 157mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

49

Part Name - Surface Grinding Vise SGP2
Part Code - SGP2B3F3R1OP-100

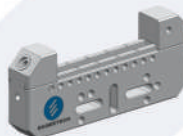


Base Width - 78mm
 Opening - 100mm
 Full Length - 227mm
 Vise Bed Height - 37mm
 Accuracy - 0.02/100mm
 Weight - 5.5kg (apx.)

Jaw Width - 77mm
 Full Height - 70mm
 Bed Length - 207mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

50

Part Name - Wirecut Vise WCP4
Part Code - WCP4B40ROOP-150



Base Width - 38mm
 Opening - 155mm
 Full Length - 249mm
 Vise Bed Height - 73mm
 Accuracy - 0.02/100mm
 Weight - 7.10 Kg (apx.)

Jaw Width - 38mm
 Full Height - 106mm
 Bed Length - 245mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

51

Part Name - Standard 4A
Part Code - S4ACB4F4R1OP-100



Base Width - 100mm
 Opening - 100mm
 Full Length - 286mm
 Vise Bed Height - 48mm
 Accuracy - 0.02/100mm
 Weight - 9.300kg (apx.)

Jaw Width - 100mm
 Full Height - 80mm
 Bed Length - 250mm
 Jaw Height - 32mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

52

Part Name - Drill Vise DL1
Part Code - DL1B7F4R0OP-100



Base Width - 175mm
 Opening - 100mm
 Full Length - 281mm
 Vise Bed Height - 18mm
 Accuracy - 0.02/100mm
 Weight - 9.300kg (apx.)

Jaw Width - 100mm
 Full Height - 90mm
 Bed Length - 250mm
 Jaw Height - 72mm
 Material - Ductile Iron
 SG500/7 Hardened Jaw
 HRC-50-52

53

Part Name - Surface Grinding Vise SGS5
Part Code - SGS5B4F4R1OP-150



Base Width - 96mm
 Opening - 150mm
 Full Length - 466mm
 Vise Bed Height - 47mm
 Accuracy - 0.02/100mm
 Weight - 11.400kg (apx.)

Jaw Width - 96mm
 Full Height - 90mm
 Bed Length - 288mm
 Jaw Height - 43mm
 Material - Hardened Steel
 Body HRC-54-56

54

Part Name - Surface Grinding Vise SGS1
Part Code - SGS1B3F3R1OP-50



Base Width - 76mm
 Opening - 50mm
 Full Length - 258mm
 Vise Bed Height - 37mm
 Accuracy - 0.02/100mm
 Weight - 5.500 Kg (apx.)

Jaw Width - 76mm
 Full Height - 70mm
 Bed Length - 173mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

55

Part Name - Surface Grinding Vise SGS2
Part Code - SGS2B3F3R1OP-100



Base Width - 76mm
 Opening - 100mm
 Full Length - 358mm
 Vise Bed Height - 37mm
 Accuracy - 0.02/100mm
 Weight - 6.00 Kg (apx.)

Jaw Width - 76mm
 Full Height - 70mm
 Bed Length - 223mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

56

Part Name - Surface Grinding Vise SGS3
Part Code - SGS3B3F3R1OP-150



Base Width - 76mm
 Opening - 150mm
 Full Length - 458mm
 Vise Bed Height - 40mm
 Accuracy - 0.02/100mm
 Weight - 7. Kg (apx.)

Jaw Width - 76mm
 Full Height - 73mm
 Bed Length - 273mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

57

Part Name - Surface Grinding Vise SGS4
Part Code - SGS4B4F4R1OP-100



Base Width - 96mm
 Opening - 100mm
 Full Length - 369mm
 Vise Bed Height - 47mm
 Accuracy - 0.02/100mm
 Weight - 10.200kg (apx.)

Jaw Width - 96mm
 Full Height - 90mm
 Bed Length - 238mm
 Jaw Height - 43mm
 Material - Hardened Steel
 Body HRC-54-56

58

Part Name - Surface Grinding Vise SGP5
Part Code - SGP5B4F4R0OP-150



Base Width - 97mm
 Opening - 150mm
 Full Length - 255mm
 Vise Bed Height - 36mm
 Accuracy - 0.02/100mm
 Weight - 9.5kg (apx.)

Jaw Width - 97mm
 Full Height - 69mm
 Bed Length - 255mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

59

Part Name - Surface Grinding Vise SGP4
Part Code - SGP4B4F4R1OP-100



Base Width - 97mm
 Opening - 100mm
 Full Length - 205mm
 Vise Bed Height - 36mm
 Accuracy - 0.02/100mm
 Weight - 7.5kg (apx.)

Jaw Width - 97mm
 Full Height - 69mm
 Bed Length - 205mm
 Jaw Height - 33mm
 Material - Hardened Steel
 Body HRC-54-56

Our Clients

At Engeetech Engineering, our growth is driven by the trust we build with clients across industries. We partner with leading manufacturers to deliver precision workholding solutions that ensure consistent machining performance and operational efficiency.

Our solutions are trusted in demanding production environments, where accuracy, reliability, and productivity are critical. We support our clients with both standard and customized solutions to achieve consistent results on the shop floor.

Trusted By Industry Leaders



Our Certificate

Engeetech is registered under MSME (UDYAM) and holds ISO 9001:2015 certification from Ukcet, reflecting its commitment to quality manufacturing. These certifications reinforce our focus on consistent product quality, process reliability, and adherence to industry standards.





ENGEETECH

Contact us:



+91 7314029366 | +91 9826024869
+91 9893026489



sales@engeetech.com
engeetechengineerings@gmail.com



31-B Sector A Sanwer Road Industrial Area
Indore - 452015 Madhya Pradesh - India



www.engeetech.com

