Vee Block Pairs

Description

- Grade 0
- Made of carbon steel hardened
- Fine ground, machined and adjusted in pair
- Accuracy :±0.004mm
- Vee groove 90°
- Pairwise finished, Packed in cardbox



Art No.	Size	For Shaft Dia	Barcode
236-0306	75x35x30mm	ø5 - 40mm	6971570710306
236-0313	100x47x40mm	ø5 - 55mm	6971570710313
236-0320	150x55x45mm	ø5 - 60mm	6971570710320
236-0337	200x65x55mm	ø5 - 75mm	6971570710337
236-0344	250x85x70mm	ø5 - 100mm	6971570710344

Vee Block Pairs

Description

- Grade 1
- Made of cast iron with high resistance to wear
- Fine ground, machined and adjusted in pair
- Accuracy ±0.016mm
- Vee groove 90°
- Pairwise finished,Packed in cardbox



Art No.	Size	For Shaft Dia	Barcode
236-0252	50x40x30mm	ø4 - 30mm	6971570710252
236-0269	75x40x30mm	ø6 - 40mm	6971570710269
236-0276	100x40x30mm	ø6 - 50mm	6971570710276
236-0283	150x50x40mm	ø8 - 60mm	6971570710283
236-0290	200x70x50mm	ø8 - 70mm	6971570710290

Magnetic V-Blocks

Description

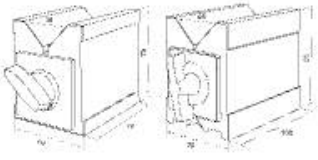
- Made from special steel
- Sturdy magnetic base with ON/OFF switch
- Accuracy: 0.02mm/ 100mm
- Packed in cardbox



230-8258



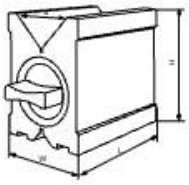
230-8265



Art No.	V-face	Base(LxWxH)	Barcode
230-8258	38mm	70x60x73mm	6971570718258
230-8265	50mm	100x70x95mm	6971570718265

Magnetic V-Blocks





Description

- Made from special steel
- Surface hardness HRC55-62
- Sturdy magnetic base with ON/OFF switch
- Accuracy: 0.004mm/ 100mm
- Packed in cardbox

Overall Dimension(mm)

Range	L	a	W	H
80x70x95mm	80	50	70	95
100x70x95mm	100	50	70	95

Art No.	V-face	Base(LxWxH)	Barcode
230-8272	50mm	80x70x95mm	6971570718272
230-8289	50mm	100x70x95mm	6971570718289