

nm	L1 = 25	mm Ø	d = 10mr	n	
Rig	ght	Le	əft	Stock	Price
IT/201	600 7	IT/201	601 7	Y	£18.90
IT/201	604 7	IT/201	605 7	Y	£15.88
IT/201	606 7	IT/201	607 7	Y	£17.04
IT/201	650 7	IT/201	651 7	Y	£17.73
IT/201	608 7	IT/201	609 7	Y	£17.73
IT/201	656 7	IT/201	657 7	Y	£20.17
IT/201	612 7	IT/201	613 7	Y	£20.17
	Riç IT/201 IT/201 IT/201 IT/201 IT/201 IT/201	nm L1 = 25   Right   IT/201 600 7   IT/201 604 7   IT/201 606 7   IT/201 650 7   IT/201 608 7   IT/201 656 7   IT/201 612 7	Right Let   IT/201 600 7 IT/201   IT/201 604 7 IT/201   IT/201 606 7 IT/201   IT/201 606 7 IT/201   IT/201 650 7 IT/201   IT/201 608 7 IT/201   IT/201 608 7 IT/201   IT/201 656 7 IT/201	Right Left   IT/201 600 7 IT/201 601 7   IT/201 604 7 IT/201 605 7   IT/201 606 7 IT/201 607 7   IT/201 650 7 IT/201 651 7   IT/201 608 7 IT/201 609 7   IT/201 656 7 IT/201 657 7	Right Left Stock   IT/201 600 7 IT/201 601 7 Y   IT/201 604 7 IT/201 605 7 Y   IT/201 606 7 IT/201 607 7 Y   IT/201 650 7 IT/201 651 7 Y   IT/201 608 7 IT/201 609 7 Y   IT/201 608 7 IT/201 609 7 Y   IT/201 656 7 IT/201 657 7 Y

m L1 = 40mm	Ød = 10mm		
Right	Left	Stock	Price
IT/201 614 7	IT/201 615 7	Y	£17.73
IT/201 616 7	IT/201 617 7	Y	£18.90
IT/201 661 7	IT/201 662 7	Y	£19.47
IT/201 618 7	IT/201 619 7	Y	£19.47
IT/201 667 7	IT/201 668 7	Y	£23.76
IT/201 622 7	IT/201 623 7	Y	£23.76
	Right   IT/201 614 7   IT/201 616 7   IT/201 661 7   IT/201 618 7   IT/201 667 7	Right Left   IT/201 614 7 IT/201 615 7   IT/201 616 7 IT/201 617 7   IT/201 661 7 IT/201 662 7   IT/201 618 7 IT/201 619 7   IT/201 667 7 IT/201 668 7	Right Left Stock   IT/201 614 7 IT/201 615 7 Y   IT/201 616 7 IT/201 617 7 Y   IT/201 661 7 IT/201 662 7 Y   IT/201 618 7 IT/201 619 7 Y   IT/201 667 7 IT/201 668 7 Y

n L1 = 45mm	Ød = 10mm		
Right	Left	Stock	Price
IT/201 624 7	IT/201 625 7	Y	£19.47
IT/201 626 7	IT/201 627 7	Y	£20.17
IT/201 631 7	IT/201 632 7	Y	£20.75
IT/201 628 7	IT/201 629 7	Y	£20.75
IT/201 637 7	IT/201 638 7	Y	£25.61
IT/201 641 7	IT/201 642 7	Y	£25.61
	Right   IT/201 624 7   IT/201 626 7   IT/201 631 7   IT/201 628 7   IT/201 637 7	Right Left   IT/201 624 7 IT/201 625 7   IT/201 626 7 IT/201 627 7   IT/201 631 7 IT/201 632 7   IT/201 628 7 IT/201 629 7   IT/201 637 7 IT/201 638 7	Right Left Stock   IT/201 624 7 IT/201 625 7 Y   IT/201 626 7 IT/201 627 7 Y   IT/201 631 7 IT/201 632 7 Y   IT/201 628 7 IT/201 629 7 Y   IT/201 637 7 IT/201 628 7 Y

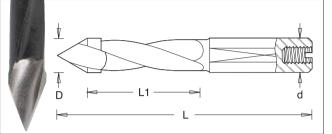


KEY

Stock - Y means normally kept in stock for next day delivery. N means not normally held in stock, delivery in a short time.

## **V-POINT THROUGH HOLE DRILLS - 8MM SHANK**

- Tungsten Carbide Tipped dowel drill with v-point.
- Suitable for drilling tear free through holes in natural wood and man-made boards (including paper/plastic coated and veneered).
- Drills have a cylindrical shank with flat and length adjusting screw.
- For use on automatic and point-to-point boring machines.
- Spare screw reference IT/193 000 0.



L = 55.5mm		5mm L1 = 25n	nm Ød = 8mm		
	øD	Right	Left	Stock	Price
	5.0	IT/201 604 5	IT/201 605 5	Y	£17.04
	8.0	IT/201 608 5	IT/201 609 5	Y	£19.47

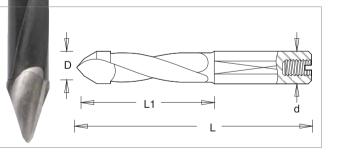
L = 67n	nm L1 = 35mn	n Ød = 8mm		
øD	Right	Left	Stock	Price
5.0	IT/201 614 5	IT/201 615 5	Y	£18.90
8.0	IT/201 618 5	IT/201 619 5	Y	£20.75





## HOLE DRILLS - 10MM SHANK

- V-point dowel drill with Solid Tungsten Carbide head.
- Will outperform standard drills by many times. •
- Suitable for drilling tear free through holes in natural • wood and man-made boards (including paper/plastic coated and veneered).
- Drills have a cylindrical shank with flat and length adjusting screw.
- For use on automatic and point-to-point boring machines. .
- Spare screw reference IT/193 000 0. •



## L = 57.5mm L1 = 27mmØd = 10mm

øD	Right	Left	Stock	Price
5.0	IT/201 760 7	IT/201 761 7	Y	£19.47
8.0	IT/201 762 7	IT/201 763 7	Y	£21.32
10.0	IT/201 764 7	IT/201 765 7	Y	£25.61

## L = 70mm L1 = 35mm Ød = 10mm

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øD	Right	Left	Stock	Price
5.0	IT/201 770 7	IT/201 771 7	Y	£21.32
8.0	IT/201 772 7	IT/201 773 7	Y	£24.33
10.0	IT/201 774 7	IT/201 775 7	Y	£29.90

