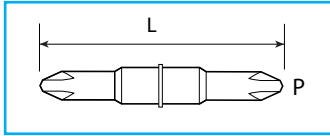


## DOUBLE END INSERT BITS & HOLDERS



### DOUBLE END INSERT BITS WITH $\phi 7\text{mm}$ ROUND SHANK

● FOR : 3307 & 3407

= CROSS POINT =	EDP #	MODEL #	P × L
	489126	3101/50	1 × 50
	489127	3102/50	2 × 50
	489128	3103/50	3 × 50

## DOUBLE END BIT HOLDERS

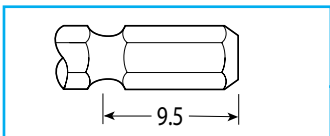
● FOR : 3101/50, 3102/50, 3103/50

= 1/4" HEX SHANK DRIVE =	EDP #	MODEL #	O . A . L .
	489129	3307/50	50
= 5/16" HEX SHANK DRIVE =	EDP #	MODEL #	O . A . L .
	489130	3407/50	50

## THRIFTY DOUBLE END BITS WITH $\frac{1}{4}" = 6.35\text{mm}$ HEX SHANK

● FOR : DBH (M)-01 & DBH (M)-02

= CROSS POINT =	EDP #	MODEL #	P × L
	482435	P1D	1 × 30
	482436	P2D	2 × 30
	482437	P3D	3 × 30
= POZIDRIV =	EDP #	MODEL #	P × L
	482438	PZ1D	1 × 30
	482439	PZ2D	2 × 30
	482440	PZ3D	3 × 30
= PLAIN SLOT =	EDP #	MODEL #	w × L
	482441	4MMD	4 × 30
	482442	5MMD	5 × 30
	482443	6MMD	6 × 30



## DOUBLE END BIT HOLDERS

● FOR : P1D, P2D, P3D, PZ1D, PZ2D, PZ3D, 4MMD, 5MMD, 6MMD

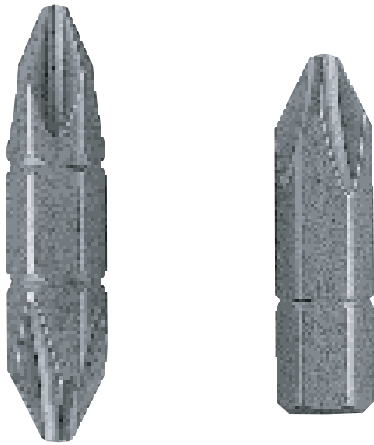
= 1/4" HEX SHANK DRIVE =	EDP #	MODEL #	O . A . L .
	482431	DBH-01 (NON MAGNETIC)	60
	482433	DBHM-01 (MAGNETIC)	60
	482432	DBH-02 (NON MAGNETIC)	62
	482434	DBHM-02 (MAGNETIC)	62

# VESSEL DOUBLE END BIT HOLDING SYSTEM

VESSEL offers you our unique bit holding system by Thrifty Double End Bits and Precision Engineering Double End Bit Holders DBH(M)-02.

Save your bits and holders if you were to waste by replacing with this unique Double End Bit Holding System.

MODEL : DBHM-02(Magnetic)  
DBH-02(Non Magnetic)

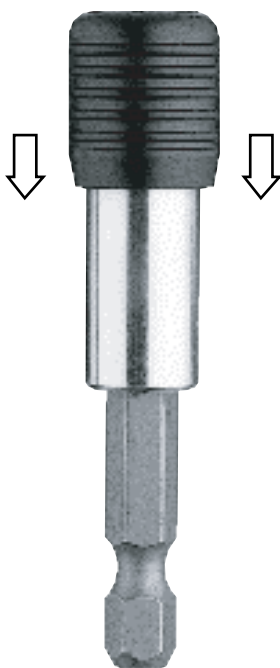


● **THRIFTY DOUBLE END BITS (PATENT P.)**  
Less budget than 2 pieces of regular type of insert bits, more economical and efficient in its cost performance.

● **ONE TOUCH INSERTION & QUICK RELEASE**  
Due to unique and advanced mechanism of bit holding, any complicated adjustment is unnecessary. "Kick-off" action by pushing in the sleeve, the bit automatically comes out.

● **BETTER BIT HOLDING**  
Unlike conventional and complicated mechanism, the precision engineered steel sheet spring firmly grabs the cut off slit around the bit without failure. And even magnetic function transfers to the screw head to pick up.

● **LONGER LIFE**  
From our long experience, we have adopted high technological machining of the steel sheet spring making so that easy insertion and excellent bites over the slit of the bit.  
This simple function secures the life of rotating mechanism and the bit without damage whatsoever.



● **ALSO ACCEPTS REGULAR SINGLE END INSERT BITS**

Perfect holding without any play of its configuration of in the flat bottom of the bit.

Your presently stocked bits can be used with this unique bit holder without any condition and even better performance to be brought due to this special design of holding system.