

Ball Units Series A HI-TECH S/1



 max 320 kg  -30 °C - +100 °C

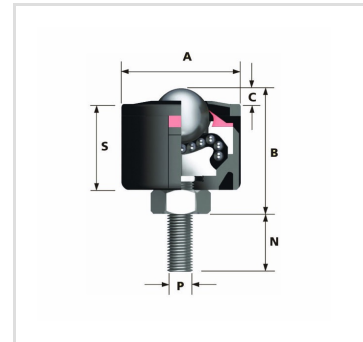
Material

Ball: carbon steel or stainless steel

THE FIRST BALL TRANSFER UNIT THAT INCORPORATES DOUBLE SEALING FOR EXCLUDING DEBRIS FROM THE BEARINGS.

• housing nylon, glass fibre reinforced

The top cover seal removes larger particles and the inner knife edge scraper seal skims liquid, paste, fine dust, etc. off the large ball and expels it through side vents.



SERIES 1

Advantages

- ✓ double seal
- ✓ side vents
- ✓ housing glass fibre reinforced
- ✓ high resistance to organic solvents, petrol and oil

Applications

- Haulage way
- Assembly lines

Dimensions

ARTICLE NUMBER	ARTICEL TYPE	SERIES	BALL-Ø MM	FINISH HOUSING	FINISH BALLS	LOAD CAPACITY KG	A MM	B MM	C MM	E MM	F MM	G MM	H MM	J MM	N MM	P MM	S MM	PRICE €
A6025- 1-13	Ball Transfer Unit	1	25,4	High quality nylon glass fibre reinforced	carbon- steel	320	50,8	53	6,7						32,6*	M10	38,3	110,28
A6025- 1-15	Ball Transfer Unit	1	25,4	High quality nylon glass fibre reinforced	stainless steel	240	50,8	53	6,7						32,6*	M10	38,3	178,92