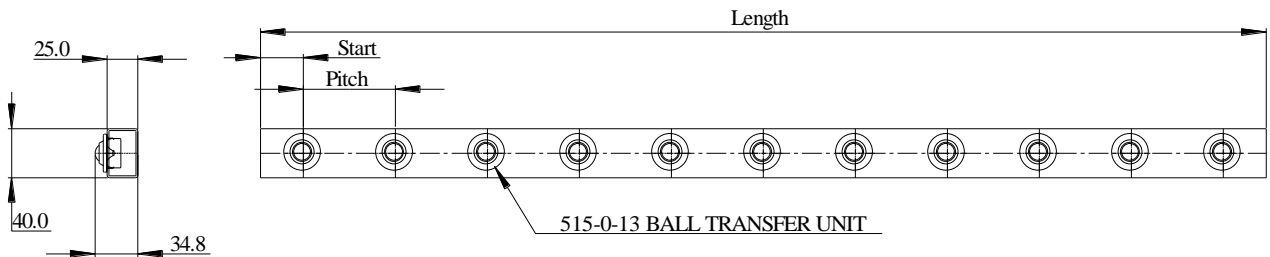


## GLIDE STRIP DATASHEET



Ref No.	Ball Size (mm)	Strip Width (mm)	Strip Height (mm)	Overall working height (mm)	Length (mm)	Start (mm)	Pitch (mm)
Glide Strip	Ø15.8	40.0	25.0	34.8	TO BE ADVISED	TO BE ADVISED	TO BE ADVISED

### MAXIMUM DYNAMIC LOADING – BALL UP

Type 13 Carbon Steel Bearings 60Kgs per unit

### MATERIALS

25mm x 40mm x 1.5mm thick wall mild steel box tube with powder coated finish (RAL colour to be advised)

Nylon plastic end caps

515-0-13 Ball Transfer Unit

Body – Carbon steel with zinc plated finish

Balls – Carbon steel with hardness of 60 – 62HRC self colour finish

Seal – Woollen felt

(Note: CL14-15 fixing clip or 515-2-13 with built-in retaining fixing clip optional. Standard 515-0-13 units are oiled during the assembly process. Stainless steel type 15 ball unit option available on request.)

### KEY FEATURES

Robust steel construction

Easy to install

Allows effortless movement of loads in all directions

Maximum operating temperature 70°C continuous or 100°C intermittent