Lebus[®] Snatch Blocks



SEE APPLICATION AND WARNING INFORMATION

Para Español: www.thecrosbygroup.com On Pages 358 - 365

L-45-H



• Hook is Forged Alloy Steel – Quenched and Tempered.

- All parts are forged.
- Opened and closed in seconds without the use of tools.
- Available with hook, shackle or tail board (pin only).
- Either wire or manila rope may be used.
- Can be furnished with hook latch.
- Blocks furnished with dual rated wireline sheaves.

L-170 Series General Purpose Snatch Blocks

• Meets or exceeds all requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements. Importantly, these blocks meet other critical performance requirements including fatigue life, impact properties and material traceability, not addressed by ASME B30.26.

L-45-S



Block No.	Bearing Code	L-170 Stock No.	Fitting	Sheave Diam. (mm)	Working Load Limit (t)*	Wire Rope Size (mm)	Manila Rope Size (mm)	Weight Each (kg.)	Rep Sheave Stock No.	Rep. Latch Stock No.
L-45-H	BB	599800	Hook	105	4.5	10-13	32	5.90	460405	1096468
L-45-H	RB	599819	Hook	105	4.5	10-13	32	5.90	472580	1096468
L-45-S	BB	599828	Shackle	105	4.5	10-13	32	5.90	460405	-
L-45-S	RB	599837	Shackle	105	4.5	10-13	32	5.90	472580	-
L-45-T	BB	599846	Tail Board	105	4.5	10-13	32	4.08	460405	-
L-45-T	RB	599855	Tail Board	105	4.5	10-13	32	4.08	472580	-

* Ultimate Load is 4 times the Working Load Limit.

NOTE: When Ordering, specify either roller bearing or bronze bushed sheaves.

NOTE: Tail board does not contain the spool that is required with the hook (L-45-H) and shackle (L-45-S) snatch blocks.

L-45-T

