

STONE HANDLING SLINGS

Stone Handling (SH) Slings

Special abrasion resistant 4-inch nylon webbing for handling stone, concrete and building panels.

Lift-All Stone Handling Slings feature a soft abrasion resistant wear pad woven onto the load side of the webbing, providing outstanding protection for both the sling and the polished stone surfaces.

Note: EE Sling - flat eye only - untapered 12" eye length.

Features, Advantages and Benefits

Promotes Safety

- Red core yarn warning system aids in the inspection process
- Tuff-Tag provides serial numbered identification for traceability
- Proven sling web construction

Saves Money

- Heavy, soft yarns on load side to help protect the sling from abrasion
- White pile yarns prevent color transfer to load
- Two ply version results in an abrasion resistant face on both sides
- Tuff-Tag provides required OSHA information for the life of the sling, not just the life of the tag

Saves Time

 Two ply version with abrasion resistance on both sides, does not need orientation by rigger



		Rated Capacity * (lbs.)		
	Part No.	Vertical	Choker	V. Basket
One Ply	UU1SH4N EE1SH4N EN1SH4N	5,400 5,400 10,800	4,000 4,000 8,600	10,800 10,800 21,600
Two Ply	UU2SH4N EE2SH4N EN2SH4N	9,400 9,400 10,800	7,000 7,000 8,600	18,800 18,800 21,600

* WARNING

Do not exceed rated capacities. Sling tension increases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to Effect of Angle chart page 12.