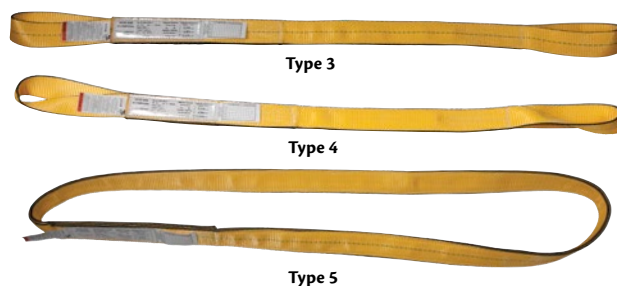


POLYESTER SLINGS

- Mainly used outdoors and can withstand increases in temperature and direct sunlight (i.e. improved UV degradation resistance)
- Used in conjunction with overhead cranes, hoists or winches
- Polyester slings are available in single or double ply to protect heavy, irregular sized loads from scratching or marring
- Slings must be checked frequently
- Should any surface area show signs of wear or cutting, the sling must be replaced immediately
- Each is tagged with manufacturer's name and capacity



DOUBLE EYE SLING TYPE 3

Commonly used as a basket and/or choker hitch or for choker hitch pass one eye through the other flat eye, also makes for easy withdrawal from beneath loads

TWISTED EYE SLING TYPE 4

Reverse eyes make full functional contact with lifting hooks without the use of hardware. Widely used for both choker and basket hitches

ENDLESS SLING TYPE 5

Most versatile and widely used sling. The economical answer to most lifting problems. Ideal for vertical, choker and basket hitches

LOAD LIMIT FOR TYPE 3-4 (LBS.)

| Width" | Vertical | | Choker | | Basket | |
|--------|----------|--------|--------|--------|--------|--------|
| | Single | Double | Single | Double | Single | Double |
| 1 | 1600 | 3200 | 1280 | 2400 | 3200 | 6400 |
| 2 | 3100 | 6200 | 2480 | 4960 | 6200 | 12400 |
| 3 | 4700 | 8800 | 3760 | 7040 | 9400 | 17600 |
| 4 | 6200 | 11000 | 4960 | 8800 | 12400 | 22000 |

LOAD LIMIT FOR TYPE 5 (LBS.)

| Width" | Vertical | | Choker | | Basket | |
|--------|----------|--------|--------|--------|--------|--------|
| | Single | Double | Single | Double | Single | Double |
| 1 | 3200 | 6200 | 2560 | 4960 | 6400 | 12400 |
| 2 | 6200 | 12400 | 4960 | 9930 | 12400 | 24800 |
| 3 | 9400 | 17600 | 7520 | 14080 | 18800 | 35200 |
| 4 | 12400 | 22000 | 9920 | 17600 | 24800 | 44000 |

| Type | Width" | Ply | 3' Model No. | Price /Each | 4' Model No. | Price /Each | 6' Model No. | Price /Each | 8' Model No. | Price /Each | 10' Model No. | Price /Each | 12' Model No. | Price /Each | |
|--------|--------|--------|--------------|-------------|--------------|-------------|--------------|-------------|--------------|-------------|---------------|-------------|---------------|-------------|--|
| TYPE 3 | 1 | Single | LU116 | | LU117 | | LU118 | | LU119 | | LU120 | | LU121 | | |
| | | Double | LU140 | | LU141 | | LU142 | | LU143 | | LU144 | | LU145 | | |
| | 2 | Single | LU122 | | LU123 | | LU124 | | LU125 | | LU126 | | LU127 | | |
| | | Double | LU146 | | LU147 | | LU148 | | LU149 | | LU150 | | LU151 | | |
| | 3 | Single | LU128 | | LU129 | | LU130 | | LU131 | | LU132 | | LU133 | | |
| | | Double | LU152 | | LU153 | | LU154 | | LU155 | | LU156 | | LU157 | | |
| | 4 | Single | LU134 | | LU135 | | LU136 | | LU137 | | LU138 | | LU139 | | |
| | | Double | LU158 | | LU159 | | LU160 | | LU161 | | LU162 | | LU163 | | |
| TYPE 4 | 1 | Single | LU164 | | LU165 | | LU166 | | LU167 | | LU168 | | LU169 | | |
| | | Double | LU188 | | LU189 | | LU190 | | LU191 | | LU192 | | LU193 | | |
| | 2 | Single | LU170 | | LU171 | | LU172 | | LU173 | | LU174 | | LU175 | | |
| | | Double | LU194 | | LU195 | | LU196 | | LU197 | | LU198 | | LU199 | | |
| | 3 | Single | LU176 | | LU177 | | LU178 | | LU179 | | LU180 | | LU181 | | |
| | | Double | LU200 | | LU201 | | LU202 | | LU203 | | LU204 | | LU205 | | |
| | 4 | Single | LU182 | | LU183 | | LU184 | | LU185 | | LU186 | | LU187 | | |
| | | Double | LU206 | | LU207 | | LU208 | | LU209 | | LU210 | | LU211 | | |
| | TYPE 5 | 1 | Single | LU212 | | LU213 | | LU214 | | LU215 | | LU216 | | LU217 | |
| | | | Double | LU236 | | LU237 | | LU238 | | LU239 | | LU240 | | LU241 | |
| | | 2 | Single | LU218 | | LU219 | | LU220 | | LU221 | | LU222 | | LU223 | |
| | | | Double | LU242 | | LU243 | | LU244 | | LU245 | | LU246 | | LU247 | |
| 3 | | Single | LU224 | | LU225 | | LU226 | | LU227 | | LU228 | | LU229 | | |
| | | Double | LU248 | | LU249 | | LU250 | | LU251 | | LU252 | | LU253 | | |
| 4 | | Single | LU230 | | LU231 | | LU232 | | LU233 | | LU234 | | LU235 | | |
| | | Double | LU254 | | LU255 | | LU256 | | LU257 | | LU258 | | LU259 | | |

CHAIN SLINGS

- Quality grade 80 alloy steel assembled, feature a design factor of 4:1
- Proof tested and certified to twice the working load limit
- Proof test certificate issued with each sling
- Available with sling hook or grab hook
- Slings come with identification tag indicating size, description and working load limit



Sling Hook



Grab hook



| Chain Size" | Hook Type | 5' Sling Model No. | Price /Each | 8' Sling Model No. | Price /Each | 10' Sling Model No. | Price /Each |
|---------------------|-----------|--------------------|-------------|--------------------|-------------|---------------------|-------------|
| DOUBLE CHAIN | | | | | | | |
| 9/32 | Sling | LV840 | | LV852 | | LV864 | |
| 9/32 | Grab | LV804 | | LV816 | | LV828 | |
| 3/8 | Sling | LV842 | | LV854 | | LV866 | |
| 3/8 | Grab | LV806 | | - | | LV830 | |
| 1/2 | Sling | - | | - | | LV867 | |
| 1/2 | Grab | LV807 | | LV819 | | LV831 | |
| 5/8 | Grab | - | | - | | LV832 | |

Note: Other lengths, hook types and chain types available upon request

| Chain Size" | Hook Type | 5' Sling Model No. | Price /Each | 8' Sling Model No. | Price /Each | 10' Sling Model No. | Price /Each |
|-------------|-----------|--------------------|-------------|--------------------|-------------|---------------------|-------------|
|-------------|-----------|--------------------|-------------|--------------------|-------------|---------------------|-------------|

SINGLE CHAIN

| | | | | | | | |
|------|-------|-------|--|-------|--|-------|--|
| 9/32 | Sling | LV732 | | LV744 | | LV756 | |
| 9/32 | Grab | LV696 | | LV708 | | LV720 | |
| 3/8 | Sling | LV734 | | LV746 | | LV758 | |
| 3/8 | Grab | LV698 | | LV710 | | LV722 | |
| 1/2 | Sling | LV735 | | LV747 | | LV759 | |
| 1/2 | Grab | LV699 | | LV711 | | LV723 | |
| 5/8 | Grab | LV700 | | LV712 | | LV724 | |

CAPACITY LBS.

| Chain Size" | Single | Double | | |
|-------------|--------|--------|-------|-------|
| | 90° | 60° | 45° | 30° |
| 9/32 | 3500 | 6100 | 4900 | 3500 |
| 3/8 | 7100 | 12300 | 10000 | 7100 |
| 1/2 | 12000 | 20800 | 17000 | 12000 |
| 5/8 | 18100 | 31300 | 25600 | 18100 |