



TOOLS@HEIGHT MAGNETIC PICK-UP TOOL WITH LIGHT

Product Code	Description	Extended Length (Inches)	Weight (lbs)
2535L-TH	Magnetic Pick-up Tool with Light	30	.23

Features

- Wide area lighting
- Soft grip handle
- Powerful magnetic tip
- Pick-up weight is 1 1/4 pounds



TOOLS@HEIGHT FEELER GAUGE SET

Heavy Duty Machine Shop Tools

Product Code	Description	Thickness	Number of Blades	Weight (lbs)
GS-1-TH	Master Feeler Gauge Set	.0015 - 1/32	25	.19

Features

- 25 blades 3-5/16" x 1/2" in the following thicknesses: .0015, .002, .003, .004, .005, .006, .007, .008, .009, .010, .011, .012, .013, .014, .015, .016, .018, .020, .022, .024, .025, .028, .030, .032, and .035.
- Both decimal and equivalent metric size etched in each blade.
- Gauges supplied in holder with knurled lock-nut which allows the user to select the required blade size and lock it into position.

Product Code	Description	Thickness	Number of Blades	Weight (lbs)
GS-3-TH	Combination Feeler Gauge Set	.002 - .025	22	.11

Features

- Contains total of 22 blades.
- 10 blades 3" x 1/2" in the following thicknesses: .002, .003, .004, .005, .006, .007, .008, .010, .013, .015.
- 12 blades 1-3/4" x 1/4" in the following thicknesses: .011, .012, .013, .014, .015, .016, .017, .018, .019, .020, .022, .025.
- Overall length 5"
- Both decimal and equivalent metric size etched in each blade.
- Gauges supplied in holder with knurled lock-nut which allows the user to select the required blade size and lock it into position.



TOOLS@HEIGHT AVIATION SNIPS

Bi-Mold Comfort Grip Handles

Product Code	Cutting Direction	Overall Length (Inches)	Cut Length (Inches)	Cutting Capacity (cold-rolled/stainless)	Weight (lbs)
28201-TH	Left	9 3/4	1 3/8	18 ga.CR / 22 ga.SS	.93
28203-TH	Right	9 3/4	1 3/8	18 ga.CR / 22 ga.SS	.93
28205-TH	Straight	9 13/16	1 1/2	18 ga.CR / 22 ga.SS	.96

Features

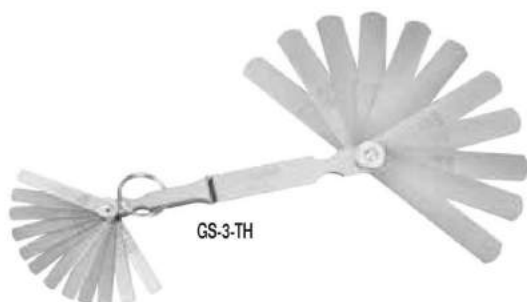
- Color-coded handles help quickly identify the cutting direction.
- Bi-mold handles provide comfortable grip, reduces hand fatigue.
- Meet ANSI and DIN standards.



2535L-TH



GS-1-TH



GS-3-TH



28201-TH



28203-TH



28205-TH



TOOLS@HEIGHT TETHERED FLASHLIGHT

Product Code	Description
FL1-TH	Tethered LED Flashlight

Features

- White collimated beam is as bright as an incandescent flashlight
- Provides 10,000 hours of lamp life and extended battery burn time
- Class I, II, III Div. 1
- Groups ABCDFG operating temperature



FL1-TH



TOOLS@HEIGHT TORPEDO LEVEL

Product Code	Description
THFSN25100	10" Magnetic Torpedo Level

Features

- Big, bright easy to read vials
- Heavy-duty, die-cast frame
- Certified Level accuracy: in top read position: (1/32" over 72")
- Level accuracy guaranteed for life; vials will never fog, leak or require adjustment
- Ideal for scaffolding as well as general construction and maintenance



THFSN25100



TOOLS@HEIGHT TAPE MEASURE

Product Code	Description
THTPMA25EM	25' Tether-Ready Tape Measure. Dual Scale - SAE/METRIC
THTPMA25	25' Tether-Ready Tape Measure - SAE ONLY

Features

- 1" x 25' / 7m tape measure with inch/metric scale



THTPMA25EM



TOOLS@HEIGHT INSPECTION MIRROR

Product Code	Description
IM1-TH	Tools@Height Tether-Ready Inspection Mirror

Features

- Installed safety-coil can be tethered to prevent dropping
- Hinged rectangular glass mirror
- Mirror is 1-3/16" x 1-1/2"



IM1-TH



TOOLS@HEIGHT GREASE GUN

Product Code	Description
THYA728A	Tools@Height Tether-Ready Grease Gun

Features

- Lever-operated large capacity gun develops 6,000 PSI
- Accepts 16 oz. bulk or 14-1/4 oz. cartridge grease
- Includes 18" flexible whip hose with coupler and 6" rigid extension



THYA728A



DR-1X3.5
Max Load: 5 pounds



DR-0.5X2.25
Max Load: 2 pounds



DR-0.5X2.25NC
Max Load: 2 pounds

D-RINGS

Product Code	Description	Quantity
DR-0.5X2.25-10PK	D-Ring 0.5" X 2.25"	10
DR0.5X2.25-100PK	D-Ring 0.5" X 2.25"	100
DR-0.5X2.25NC-10PK	D-Ring 0.5" X 2.25" Non-Conductive	10
DR-0.5X2.25NC-100PK	D-Ring 0.5" X 2.25" Non-Conductive	100
DR-1X3.5-10PK	D-Ring 1" X 3.5"	10
DR-1X3.5-50PK	D-Ring 1" X 3.5"	50

Features

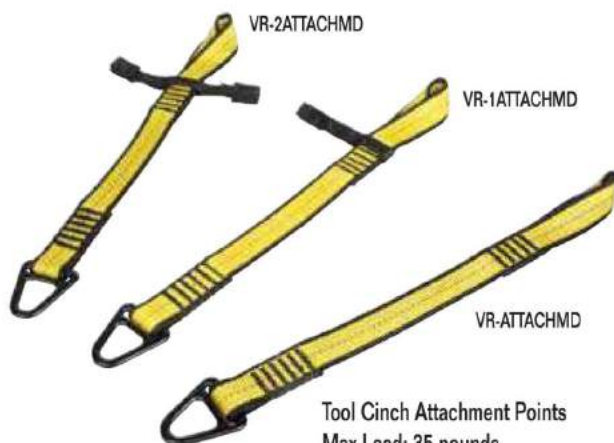
- D-Rings combined with Quick Wrap Tape can create attachment points on tools that are otherwise impossible to tether.
- Non-conductive variant also available (DR-0.5X2.25NC-10PK)
- Third-party load rated for 5 pounds and 2 pounds

TOOL CINCH ATTACHMENTS

Product Code	Description	Quantity
VR-ATTACHMD-10PK	Tool Cinch Medium Duty	10
VR-1ATTACHMD-10PK	Tool Cinch Single Wing Medium Duty	10
VR-2ATTACHMD-10PK	Tool Cinch Dual Wing Medium Duty	10

Features

- Patent-pending Tool Cinch Attachment Points are third-party load rated for 35 pounds.
- The VR-1ATTACHMD and VR-2ATTACHMD feature stabilization wings that can be taped down using Quick Wrap Tape to create a strong connection that won't slide off a tool.
- With a Tool Cinch, it's possible to create attachment points on heavy, difficult to tether tools and equipment.
- The VR-ATTACHMD is perfect for tools with closed handles, or pre-drilled holes.
- The VR-1ATTACHMD is designed to be used with tools that do not have pre-drilled holes or closed handles. It can even be used on tools with triggers such as grinders, bandsaws, or drills.
- The VR-2ATTACHMD is intended to be used on long cylindrical tools where there is at least 5.5 inches of space available for the stabilization wings to be taped down.



Tool Cinch Attachment Points
Max Load: 35 pounds

QUICK SPINS

Product Code	Diameter (Inches)	Load Rating (Pounds)	Quantity
QS-S-10PK	0.6	1	10
QS-M-10PK	0.8	1	10
QS-L-10PK	1	1	10
QS-XL-10PK	1.2	1	10
QS-P-10PK	0.3	No Rated	10
QS-PCOIL-10PK	0.3	No Rated	10
QS-PM-10PK	0.5	No Rated	10
QS-PMC0IL-10PK	0.5	No Rated	10

Features

- The unique, patented Quick Spins accommodate a wide selection of tools, making them tether-ready in seconds
- Reusable, and suitable for non-conductive use, the tangle-resistant spin tops make Quick Spins an outstanding drop prevention solution that doesn't deface tools
- Body is made from a Thermoplastic Rubber and Polyester material (TPU), while the spin tops are made of polyacetal and black carbon (POM)



QUICK WRAP TAPE

Product Code	Length (Inches)	Width (Inches)	Color	Quantity
QW-HDBLU1	108	1	Blue	1
QW-HDBLU1-10PK	108	1	Blue	10
QW-HDBLU1-CASE	108	1	Blue	240
QW-HDBLU1X2	216	1	Blue	1
QW-HDBLU2	108	2	Blue	1
QW-HDYLW1	108	1	Yellow	1
QW-HDYLW1-10PK	108	1	Yellow	10
QW-HDYLW1-CASE	108	1	Yellow	240

Features

- Quick Wrap Tape is made from a self-fusing silicone rubber, and features inner fiberglass webbing reinforcement.
- Quick Wrap Tape is intended to be used with D-Rings and Tool Cinch Attachment Points.



QW-HDYLW1

HEAT SHRINK

Product Code	Length (Inches)	Diameter (Inches)	Quantity
HS-0.75X1.75-25PK	1.75	0.75	25
HS-1X1.75-25PK	1.75	1	25
HS-1.5X2-25PK	2	1.5	25
HS-1.5X3-25PK	3	1.5	25
HS-2X4-10PK	4	2	10
HS-3X4-10PK	4	3	10

Features

- Heat Shrink is used to create an even stronger connection that is more resistant to abrasives and harsh environments.
 - Links shrink 300% in size, while an inner adhesive securely fastens itself to whatever is being wrapped.
- Tools not included



Tape is always used with D-Rings and cinches. Heat Shrink is added to make a more durable surface.

D-RING CORD

Product Code	Load Rating (Pounds)	Quantity
DR-CORD-10PK	5	10

Features

- The D-Ring cord (patent pending) easily cinches to tools weighing under 5 pounds, creating an instant attachment point for many tools.
- Tools not included



DR-CORD

MICRO D-RING

Product Code	Quantity
DR-MICRO-10PK	10

Features

- The Micro D-Ring is an attachment point that can be used on small tools and equipment that are otherwise not possible to tether.
- The DR-MICRO is a flexible piece of ballistic plastic that can conform to the shape of many objects. A piece of industrial grade double-sided adhesive tape sticks to the bottom of the Micro D-Ring, allowing it to be attached to a clean surface.



EXT-C2LCOIL
(see page 118)

DR-MICRO

QUICK RINGS

Product Code	Diameter (Inches)	Load Rating (Pounds)	Quantity
QR-00.75-25PK	0.75	2	25
QR-01-25PK	1	2	25
QR-01.5-25PK	1.5	2	25



QR-01.5

QR-01

QR-00.75