



**FASTENAL<sup>®</sup>**

**OIL &  
PIPELINE  
TOOLS**

 **APEX<sup>™</sup>**  
TOOL GROUP





**12 Point SAE  
45° Offset Striking Wrenches**

- Large striking surface for more efficient hammer contact, more force being applied to the fastener
- Offset round handle design
- Handle length provides greater access

Fastenal Part No.	Apex Part No.	Size
0281869	33-034	1-1/16"
0281870	33-036	1-1/8"
0239908	33-038	1-3/16"
0281871	33-040	1-1/4"
0281872	33-042	1-5/16"
0239909	33-044	1-3/8"
0281873	33-046	1-7/16"
0281874	33-048	1-1/2"
0281875	33-052	1-5/8"
0281876	33-054	1-11/16"
0281877	33-056	1-3/4"
0281878	33-058	1-13/16"
0281879	33-060	1-7/8"
0281880	33-062	1-15/16"
0281881	33-064	2"
0281882	33-068	2-1/8"
0281883	33-070	2-3/16"
0281884	33-072	2-1/4"
0281885	33-074	2-5/16"
0281886	33-076	2-3/8"
0281887	33-080	2-1/2"



**6 Point SAE  
Straight Pattern Slugging Wrenches**

- Large striking surface
- Straight rectangular handle design withstands heavy sledging, resists springing, transmits force more effectively to the fastener
- Handle length provides greater access

Fastenal Part No.	Apex Part No.	Size
0241569	33-534	1-1/16"
0241570	33-540	1-1/4"
0241571	33-546	1-7/16"
0241572	33-552	1-5/8"
0241573	33-558	1-13/16"
0241574	33-564	2"
0241575	33-570	2-3/16"
0241576	33-576	2-3/8"
0241577	33-582	2-9/16"
0241578	33-588	2-3/4"
0241579	33-594	2-15/16"
0241580	33-600	3-1/8"
0241581	33-612	3-1/2"
0241582	33-624	3-7/8"



**Pipe Wrenches  
- Aluminum Handle**

- Aluminum Housing and I-Beam handle is on average 40% lighter than a cast iron equivalent
- Forged hook jaw, featuring easing spinning adjusting nut, self-cleaning threads provides instant gripping and release of pipe

Fastenal Part No.	Apex Part No.	Length	Capacity
0243954	74-010	10"	1.5"
0243955	74-014	14"	2"
0243956	74-018	18"	2.5"
0243957	74-024	24"	3"
0243958	74-036	36"	5"
-	74-048	48"	6"



**Chrome Plated Adjustable Wrenches**

- Wide capacity jaw allows each tool to work with more fastener sizes
- Wider handle provides more comfort and less stress to the hand
- Alloy steel and heat treated

Fastenal Part No.	Apex Part No.	Length
0210862	AC18	8"
0210580	AC110	10"
0210560	AC112	12"
0210009	AC115	15"
0210010	AC118	18"
0210011	AC124	24"



**Black Oxide Adjustable Wrenches**

- Black oxide finish resists corrosion
- Polished head and regular handle, non-slip grip

Fastenal Part No.	Apex Part No.	Length
0210134	AT18	8"
0210403	AT110	10"
0210407	AT112	12"
0209974	AT115	15"
0210415	AT118	18"



**Pipe Wrenches - Steel Handle**

- Cast-iron housing and i-beam handle provides maximum strength and safety
- Forged hook jaw, featuring easing spinning adjusting nut, self-cleaning threads provides instant gripping and release of pipe

Fastenal Part No.	Apex Part No.	Length	Capacity
0242586	73-006	6"	0.125 - 0.750"
0242587	73-008	8"	0.125 - 1.000"
0242588	73-010	10"	0.125 - 1.500"
0242589	73-012	12"	0.125 - 2.000"
0242590	73-014	14"	0.250 - 2.000"
0242591	73-018	18"	0.250 - 2.500"
0242592	73-024	24"	0.250 - 3.000"
0242593	73-036	36"	0.250 - 4.500"



**12 Point SAE Long Pattern Satin Combination Wrenches**

- Box ends are offset a true 15°
- Open end has a radius design for greater strength; compared to a hex open end
- Large size stamp on both ends and sides

Fastenal Part No.	Apex Part No.	Size
0207487	25-242	1-5/16"
0207488	25-244	1-3/8"
0207489	25-246	1-7/16"
0207490	25-248	1-1/2"
0207491	25-252	1-5/8"
0207492	25-254	1-11/16"
0207493	25-256	1-3/4"
0207494	25-258	1-13/16"
0207495	25-260	1-7/8"
0207496	25-264	2"



**12 Point SAE Long Pattern Full Polish Combination Wrenches**

- Box ends are offset a true 15°
- Open end has a radius design for greater strength; compared to a hex open end
- Large size stamp on both ends and sides

Fastenal Part No.	Apex Part No.	Size
0207472	25-212	3/8"
0207473	25-214	7/16"
0207474	25-216	1/2"
0207475	25-218	9/16"
0207476	25-220	5/8"
0207477	25-222	11/16"
0207478	25-224	3/4"
0207479	25-226	13/16"
0207480	25-228	7/8"
0207481	25-230	5/16"
0207482	25-232	1"
0207483	25-234	1-1/16"
0207484	25-236	1-1/8"
0207485	25-238	1-3/16"
0207486	25-240	1-1/4"



Fastenal No. 0241236  
Apex No. 25-658

**16 Pc. 12 Point SAE Long Pattern Satin Combination Wrench Set**

- Set Contains:  
1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-11/16",  
1-3/4", 1-13/16", 1-7/8", 2", 2-1/16", 2-1/8", 2-3/16",  
2-1/4", 2-3/8", 2-1/2"



Fastenal No. 0241234  
Apex No. 25-631

**7 Pc. 6 Point SAE Long Pattern Combination Wrench Set with Wrench Roll**

- Set Contains: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", with vinyl roll



Fastenal No. 0239824  
Apex No. 25-626

**10 Pc. 6 Point SAE Long Pattern Combination Wrench Set with Wrench Roll**

- Set Contains: 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1" with vinyl roll



Fastenal No. 0239830  
Apex No. 25-681

**15 Pc. 12 Point SAE Long Pattern Satin Combination Wrench Set with Wrench Roll**

- Set Contains: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4" with vinyl roll



**Fastenal No. 0253037**  
**Apex No. 84932**

**19 Piece 1/2" Drive  
6 Point SAE Impact Socket Set**

- Chrome Molybdenum Alloy Steel (Cr-Mo) for exceptional strength and durability
- Surface Drive™ Technology reduces fastener rounding
- High visibility laser etched markings
- Secondary hard stamping
- Includes blow mold case
- Meets or Exceeds ASME B107.2
- Set Contains:  
3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2" impact sockets with case



**Fastenal No. 0239986**  
**Apex No. 46-891**

**16 Pc. 3/8" Drive  
6 Point Metric  
Impact Socket Set**

- Made in the USA
- Radius corner design engages the flats of the fastener, not the corners, providing up to 15%-20% more torque while reducing fastener rounding, enhancing the turning of worn fasteners
- EYE-D™ markings on the sockets optimize size visibility & SAE / metric differentiation
- Set Contains:  
7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 mm Impact Sockets with clip rail



**1/2" Drive  
12 Point SAE  
Standard Length Sockets**

- Made in the USA
- Provides up to 15% -20% more torque while reducing fastener rounding
- EYE-D™ markings optimize size visibility, also providing sae / metric differentiation
- Heat treated high alloy steel for greater strength and durability

**3/4" Drive  
6 Point SAE Impact Sockets**

- Made in the USA
- Provides up to 15%-20% more torque while reducing fastener rounding
- EYE-D™ markings for easy size identification
- Socket wall dimensions are optimized to provide strength while retaining access to restricted fasteners
- Heat treated high alloy steel for greater strength and durability

Fastenal Part No.	Apex Part No.	Size
0240938	21-016	1/2"
0240939	21-018D	9/16"
0240940	21-020	5/8"
0240941	21-022D	11/16"
0240942	21-024D	3/4"
0240943	21-026	13/16"
0240944	21-028	7/8"
0240945	21-030D	5/16"
0240946	21-032	1"
0240947	21-034	1-1/16"
0240948	21-036	1-1/8"
0240949	21-038D	1-3/16"
0240950	21-040	1-1/4"
0240951	21-042D	1-5/16"
0240952	21-044	1-3/8"
0240953	21-046	1-7/8"
0240954	21-048	1-1/2"
0243531	21-050	1-9/16"
0240955	21-052	1-5/8"
0240956	21-054	1-11/16"
0239812	21-056	1-3/4"
0239813	21-058D	1-13/16"
0239814	21-060	1-7/8"
0239815	21-062D	1-15/16"
0239816	21-064	2"
0243532	21-066	2-1/16"
0243533	21-068	1-1/8"
0243534	21-070	2-3/16"
0243535	21-072	2-1/4"
0243536	21-076D	2-3/8"

Fastenal Part No.	Apex Part No.	Size
0205336	12-112D	3/8"
0205337	12-114	7/16"
0205338	12-116D	1/2"
0205339	12-118D	9/16"
0205341	12-120	5/8"
0205343	12-122	11/16"
0205344	12-124	3/4"
0205346	12-126	13/16"
0205347	12-128	7/8"
0205348	12-130	15/16"
0205349	12-132	1"
0205350	12-134	1-1/16"
0205351	12-136D	1-1/8"
0205352	12-138D	1-3/16"
0205353	12-140	1-1/4"
0205354	12-142D	1-5/16"
0205355	12-144D	1-3/8"
0205356	12-146D	1-7/16"
0205357	12-148D	1-1/2"



**Fastenal No. 0239986**  
**Apex No. 20-891A**

**14 Pc. 1/2" Drive  
6 Point SAE  
Impact Socket Set**

- Made in the USA
- Set Contains:  
3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4" Impact Sockets with clip rail



**3/4" Drive  
12 Point SAE  
Standard Length Sockets**

- Made in the USA
- Provides up to 15% -20% more torque while reducing fastener rounding
- EYE-D™ markings optimize size visibility, also providing sae / metric differentiation
- Heat treated high alloy steel for greater strength and durability

Fastenal Part No.	Apex Part No.	Size
0205397	13-124	3/4"
0205398	13-126	13/16"
0205399	13-128	7/8"
0205400	13-130	15/16"
0205401	13-132	1"
0205402	13-134	1-1/16"
0205403	13-136	1-1/8"
0205404	13-138	1-3/16"
0205405	13-140	1-1/4"
0205406	13-142	1-5/16"
0205407	13-144	1-3/8"
0205408	13-146	1-7/16"
0205409	13-148D	1-1/2"
0205410	13-150	1-9/16"
0205411	13-152	1-5/8"
0206396	13-154D	1-11/16"
0206397	13-156D	1-3/4"
0206398	13-158	1-13/16"
0206399	13-160	1-7/8"
0206400	13-164	2"



**Fastenal No. 0243412  
Apex No.12-992  
1/2" Drive Maxx  
Standard Handle Ratchet**

- Made in the USA
- Unique enclosed head (no screws) with two o-rings resists contaminants
- Sleek tapered head with a low profile design permits access in extremely confined areas
- Torque wrap design reduces stress on gear and pawl teeth
- Improved handle design conforms to the shape of the hand for comfort and fatigue



**Fastenal No. 0206407  
Apex No. 13-972**

**3/4" Drive Ratchet**

- Made in the USA
- Compact head design for confined areas
- I-Beam handle design for greater strength in industrial environments



**Fastenal No. 0243415  
Apex No. 12-994**

**1/2" Drive  
Maxx Locking Flex Ratchet**

- Made in the USA
- All of the features of the standard handle Maxx ratchet
- 9-Position locking flex head maintains position for multi-angle, multi-application use regardless of load



**Fastenal No. 0203681  
Apex No. 12-973**

**1/2" Drive Long Handle Teardrop Ratchet**

- Made in the USA
- Torque-wrap design reduces stress on gear and pawl teeth for greater strength and durability



**1/2" & 3/4" Drive Flex Handles**

- Made in the USA
- Knurling on the extension shaft provides a non-slip grip to quickly run down / remove fasteners
- No knurling on a suffix extensions

Fastenal Part No.	Apex Part No.	Drive Size	Length
0265212	12-917A	1/2"	15"
0206408	13-918	3/4"	22"



**1/2" & 3/4" Drive  
Extensions**

- Made in the USA
- Knurling on the extension shaft provides a non-slip grip to quickly run down / remove fasteners

Fastenal Part No.	Apex Part No.	Drive Size	Length
0265214	12-923A	1/2"	6"
0265215	12-924A	1/2"	10"
0206410	13-923	3/4"	8"
0206411	13-925	3/4"	15-1/2"



**Fastenal No. 0239755  
Apex No. 15-705**

**29 Pc. 3/4" Drive  
12 Point SAE Mechanics Tool Set**

- EYE-D™ markings on the sockets optimize size visibility & SAE / Metric differentiation
- Extra heavy duty gauge metal box with full hinge is specifically designed for large drive size socket sets
- Set Contains:
  - 3/4" Drive Ratchet
  - 3/4" Drive Breaker Bar 22"
  - 3/4" Drive T-Handle 20"
  - 3/4" Drive Extension 5"
  - 3/4" Drive Extension 8"
  - 3/4" Drive Extension 16"
  - 3/4" Drive Universal Joint
  - 3/4" Drive 12 Point Standard Sockets:
    - 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-9/16", 1-5/8", 1-11/16", 1-3/4", 1-13/16", 1-7/8", 2", 2-1/8", 2-3/16", 2-1/4", 2-3/8"



Fastenal No. 0265235  
Apex No. 15-518A

**16 Pc. 1/2" Drive  
12 Point SAE Mechanics Tool Set**

- Set Contains:  
Quick Release Teardrop Ratchet,  
Breaker Bar 15" Knurled Handle,  
Extension 6" No Knurling,  
7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8",  
15/16", 1", 1-1/16", 1-1/8", 1-1/4" Sockets



Fastenal No. 0239754  
Apex No. 15-700

**42 Pc. 3/4" Drive 12 Point SAE Standard  
and Deep Mechanics Tool Set**

- EYE-D™ markings on the sockets optimize size visibility & SAE / metric differentiation
- Extra heavy duty gauge metal box with full hinge is specifically designed for large drive size socket sets
- Set Contains:  
3/4" Drive Ratchet  
3/4" Drive Breaker Bar 22"  
3/4" Drive T-Handle 20"  
3/4" Drive Extension 5"  
3/4" Drive Extension 8"  
3/4" Drive Extension 16"  
3/4" Drive Universal Joint  
3/4" Drive 12 Point Standard Sockets:  
3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16",  
1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-9/16", 1-5/8",  
1-11/16", 1-3/4", 1-13/16", 1-7/8", 2", 2-1/8", 2-3/16",  
2-1/4", 2-3/8"  
3/4" Drive 12 Point Deep Sockets:  
7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4", 1-5/16",  
1-3/8", 1-7/16", 1-1/2", 1-5/8"



**Slip Joint Pliers**

- Made in the USA
- Two jaw positions with shear-type wire cutter
- Specifically designed fastener ensures permanent plier assembly with smooth operation

Fastenal Part No.	Apex Part No.	Weight	Jaw Width	Overall Length
0242163	67-667	.51 lb.	1.313"	6.5"
0208056	67-669	.65 lb.	1.406"	8"
0242164	69-671	.85 lb.	1.406"	10"



**Tongue and Groove Pliers**

- Made in the USA
- Jaws incorporate angled teeth which provide superior gripping power over standard style vertical teeth
- Textured black non-slip grips for working comfort
- Specifically designed fastener ensures permanent plier assembly with smooth operation

Fastenal Part No.	Apex Part No.	Weight	Jaw Width	Overall Length
0242167	67-717	0.17 lb.	.750"	5"
0242168	67-777	0.57 lb.	1.250"	7"
0242169	67-779	0.98 lb.	1.594"	10"
0242170	67-781	1.91 lb.	2.500"	12"
0242171	67-783	2.61 lb.	2.313"	16"
0256396	67-785	3.80 lb.	3.750"	20"



Fastenal No. 0242308  
Apex No. 69-605  
**Hand Drilling Hammer**

- Made in USA
- Hickory Handle
- Meets or exceeds US Federal Spec. GGG-H-86C
- 48 oz. head weight / 10.5" length



Fastenal No. 0242311  
Apex No. 69-625  
**Cross Pein Hammers,**

- Made in USA
- Hickory Handle
- Dropped Forged head from alloy steel
- 48 oz. head weight / 16" length



**Double Face Sledge Hammers,  
Hickory Handle**

- Dropped forged head from alloy steel
- Hickory handle

Fastenal Part No.	Apex Part No.	Weight	Length
0242312	69-643	2-1/2 lb.	15.5"
0242313	69-645	3 lb.	16"
0242314	69-647	4 lb.	16"



**Ball Pein Hammers,  
Fiberglass Handle**

- Dropped forged head from alloy steel
- Permanent bond between head and handle
- Comfortable black cushion grip

Fastenal Part No.	Apex Part No.	Head Weight	Length
0242276	69-404	8 oz.	12.5"
0242277	69-406	12 oz.	13"
0242278	69-408	16 oz.	13"
0242279	69-410	24 oz.	14.5"
0242280	69-412	32 oz.	14.75"



**Ball Pein Hammers,  
Hickory Handle**

- Dropped forged head from alloy steel
- Contour shaped hickory handle

Fastenal Part No.	Apex Part No.	Head Weight	Length
0242283	69-442	4 oz.	10.25"
0242284	69-444	8 oz.	12"
0242285	69-446	12 oz.	12.75"
0242286	69-448	16 oz.	13.75"
0242287	69-450	24 oz.	15.25"
0242288	69-452	32 oz.	15.75"
0242289	69-454	40 oz.	16"



**Double Faced  
Engineer's Hammers**

- Forged From High-Quality Steel, Hardened and Tempered
- Durable, Flat Black Finish on Head
- Two Precision Machined Driving Faces
- Hickory Handle
- Wood Wedged for Easy Handle Replacement

Fastenal Part No.	Apex Part No.	Head Weight	Length
0209807	11527	40 oz.	14"
0210768	11528	48 oz.	14"
0216946	11529NN	64 oz.	15.75"



Fastenal No. 0209804

Apex No. 11402N

**Premium Curved Claw Hammer - 16 oz.**

- High luster, full polish finish
- Virtually unbreakable fiberglass handle
- PermaBond® construction between head and handle



Fastenal No. 0250626

Apex No. 11426

**Fiberglass Ball Pein Hammer - 16 oz.**

- Professional quality fiberglass handle
- Rust-resistant, forged black head with polished poles and peins
- PermaBond® construction between head and handle



Fastenal No. 0242275

Apex No. 69-350

**Claw Hammers, Fiberglass Handle**

- Made in USA
- Dropped Forged head from alloy steel
- 20 oz. head weight / 14" length



Fastenal No. 0216929

Apex No. 11415N

**Premium Ripping Claw - 16 oz.**

- High luster, full polish finish
- Virtually unbreakable fiberglass handle
- PermaBond® construction between head and handle



**Brass Hammers,  
Fiberglass Handle**

- Soft brass head is non-sparking, surface protective to prevent work surface damage
- Striking face is machined flat for even blow distribution
- Comfortable black cushion grip

Fastenal Part No.	Apex Part No.	Weight	Length
0242305	69-513	1-1/2 lb.	12"
0242306	69-515	2-1/2 lb.	12"
0242307	69-517	4 lb.	12"



**Sledge Head  
One-Piece Dead Blow Hammers**

- Made in USA
- Sustains impact, maximizes force, and absorbs the shock of impact

Fastenal Part No.	Apex Part No.	Weight	Length
0240175	69-550	5 lb.	20"
0240176	69-551	8 lb.	30"
0240178	69-554	11-1/2 lb.	36"



**Flange Jacks**

- Must be used in pairs for even distribution of pressure
- Manufactured from high alloy steel

Fastenal Part No.	Apex Part No.	Cap; Std: 125 Lb. Cast Iron	Cap; Std: 150 Lb. Steel	Cap; Std: 250 Lb. Cast Iron	Cap; Std: 300 Lb. Steel
0240319	73-305	2" - 20"	2" - 20"	1" - 12"	.75" - 12"
0240320	73-310	16" - 48"	18" - 24"	12" - 30"	12" - 24"



**Chain Pipe Tong - Single End Jaws**

- Single end jaws for general, all-around use
- Jaws are drop forged from alloy steel with precision milled teeth and then heat treated

Fastenal Part No.	Apex Part No.	Pipe Size	Length
0242595	73-205	0.250" - 2.500"	27"
0242596	73-207	0.750" - 4.000"	37"
0242597	73-209	1.000" - 6.000"	43"
0242598	73-211	1.500" - 8.000"	51"



**Chain Pipe Tong - Double End Jaws**

Fastenal Part No.	Apex Part No.	Pipe Size	Length
0242599	73-229	0.250" - 2.500"	27"
0242600	73-231	0.750" - 4.000"	37"
0242601	73-233	1.000" - 6.000"	43"
0242602	73-235	1.500" - 8.000"	50.5"
0242603	73-237	2.000" - 12.000"	64.5"



**Pivot Pro™ Compound Action Pliers**

- Unique pivot-action design requires 40% less effort to cut
- Induction hardened cutting edge for long life
- Forged steel body for strength and durability and dual material grips for comfort

Fastenal Part No.	Apex Part No.	Style
2118239	CCA20509	9" Linesman
2118240	CCA5428	8" Diagonal
2118241	CCA6548	8" Long Nose



**Curved Jaw Locking Pliers with Wire Cutter**

- Angled tooth pattern for better grip
- Nickel-plated finish resists rust and corrosion
- Compound action for powerful non-slip locking grip
- Versatile curved jaw also features integral wire cutter

Fastenal Part No.	Apex Part No.	Size
0216912	C7CV	7"
0216897	C10CV	10"



**Industrial Grade, Center Cut Cutters**

- Drop-forged precision ground alloy tool steel jaws with center-cut blades
- Cuts soft, medium, or hard materials
- Maximum hardness of material to be cut: Brinell 455/ Rockwell C48
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lb. hand pressure to 4000 lb cutting pressure
- Screw-type adjustment realigns edges
- Steel handles with rubber grips

Fastenal Part No.	Apex Part No.	Size
0210055	0090MC	18"
0210056	0190MC	24"
0210057	0290MC	30"
0210058	0390MC	36"
0473462	0590MC	42"



**Fastenal No. 0205151  
Apex No. CTK148MP**

**148 Pc. 1/4", 3/8", 1/2" Drive  
Mechanics Tool Set**

- **1/4" Drive Tools**
  - (1) 72-Tooth Quick-Release Ratchet Drive
  - (1) 3" Extension
  - (20) 6-Pt. Sockets: 3/16" - 9/16", 4 - 13 mm
- **3/8" Drive Tools**
  - (1) 72-Tooth Quick-Release Ratchet Drive
  - (2) 3" & 6" Extension
  - (1) 3/8" (Female) to 1/4" (Male) Adapter
  - (2) Spark Plug Sockets: 5/8" & 13/16"
  - (16) 12-Pt. Sockets: 5/16" - 3/4", 9, 10, 12 - 15, 17, 19 mm
  - (10) 6-Pt. Deep Sockets: 7/16" - 3/4", 12 - 15, 17 mm
- **1/2" Drive Tools**
  - (1) 72-Tooth Quick-Release Ratchet Drive
  - (1) 5" Extension
  - (10) 6-Pt. Sockets: 1/2" - 7/8" & 15, 17, 18, 19, 21 mm
- **Other Tools**
  - (12) Combination Wrenches: 5/16" - 5/8", 8-10, 12 - 15 mm
  - (2) Pliers: 8" Long Nose Cutting & 10" Tongue & Groove
  - (4) Magnetic Screwdrivers: 1/4" x 4" Slotted, 3/16" x 3" Slotted, #2 x 4" Phillips®, #1 x 3" Phillips®
  - (1) Dura-Driver™ Magnetic Bit Driver
  - (44) 1" Driver Bits with Holders: Phillips®, Slotted, Torx®, and Hex
  - (18) SAE Hex Keys with Holder



**Fastenal No. 0200808  
Apex No. 83151**

**3-Drawer Tool Box**

- Portable tool box with ball bearing drawer slides
- Keyed center lock for security
- Includes cantilever tray
- Top compartment 2.5" height / Drawers 2" height
- 12" L x 20" W x 1-1/2" D

Fastenal No. 0200810

Apex No. 83147

**16" Tool Bag**

- All weather
- 16" L x 12-3/4" W x 8" D
- Tools pictured not included



Grade 70 Binder Chains



Grade 43 Binder Chains

**Binder Chains**

- Standard finish Grade 70: Chain has yellow chromated zinc electroplate finish, hooks are bright finish
- Standard Finish Grade 43: Bright
- Grade 70 binder chains provide higher load-to-weight ratios

Fastenal Part No.	Apex Part No.	Size	Grade
99363784	0513574	5/16" - 20'	70
99363790	0513665	3/8" - 20'	70
99363778	0226615	5/16" x 20'	43
99363776	0222925	3/8" x 20'	43



**Winch Line Chains**

- Special hook is designed to minimize fraying of wire rope to which it is attached
- Made from alloy chain & proof tested

Fastenal Part No.	Apex Part No.	Size	Working Load Limit
0535118	2011295	3/4" - 18"	23,000 lb.
0535119	2011495	7/8" - 24"	34,200 lb.
0535120	2011695	1" - 24"	38,700 lb.



**Wire Rope Clips**

- Made in USA
- Designed to meet Federal Specifications, FF-C-450, Type 1, Class 1
- Base is drop-forged carbon steel

Fastenal Part No.	Apex Part No.	Rope Diameter
0534729	6990834	1/2"
0534734	6991634	1"
0534739	6993235	2"



**Alloy Screw Pin Anchor Shackles - Galvanized**

- Made in USA
- Shackle bodies are drop-forged alloy steel
- Statistically tested for impact resistance, tensile strength, hardness, and fatigue

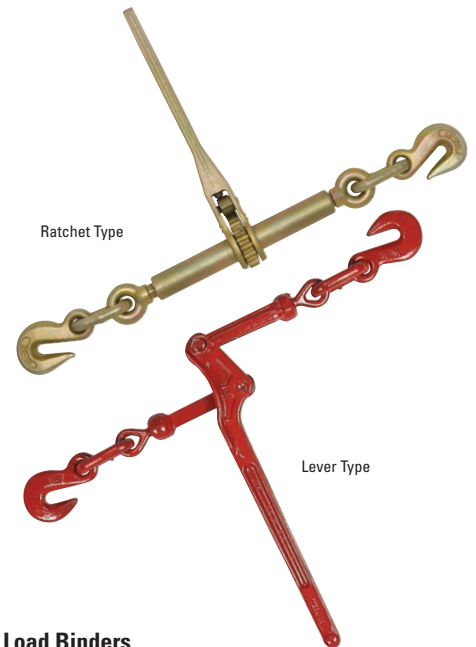
Fastenal Part No.	Apex Part No.	Trade Size	Working Load Limit (Metric Tons)
0535522	5411695	1"	12-1/2 t
0553057	5412495	1-1/2"	30 t
0553058	5413295	2"	55 t



**Heavy Wire Rope Thimbles - Galvanized**

- Made in USA
- Standard material: hot rolled, mild steel

Fastenal Part No.	Apex Part No.	Trade Size
0534763	6260201	1/4"
0534766	6260205	1/2"
0534770	6260209	1"



**Load Binders**

- Lever Type: Allows for quicker application of load
- Ratchet Type: Allows for easier adjustment of tension and greater range of take-up

Fastenal Part No.	Apex Part No.	Type	Grade
99363804	6203603	Lever	7/4
99363806	6203605	Lever	7/4
99363808	6207506	Ratchet	70



**Half Round Files**

- American pattern half round file, bastard cut
- Rounded on 1 side, flat on opposite

Fastenal Part No.	Apex Part No.	Length
0868941	05094N	12"
0817861	05190N	14"

# Lufkin®

## Hi-Viz® Orange Tapes



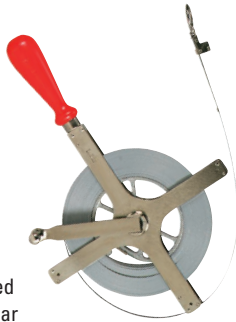
- Rubber cushion case exterior protects tape from impact and improves grip
- Bright yellow blade has easy-to-read numerals

Fastenal Part No.	Apex Part No.	Blade Width	Length
2112646	PHV1312	3/4"	12'
2112655	PHV1316	3/4"	16'
2112662	PHV1425	1"	25'
2112663	PHV1425D*	1"	25'
2112672	PHV1433	1"	33'
2112673	PHV1433DM	1"/25 mm	33'/10 M

\* Engineers Tape: 10ths/100ths

# Lufkin®

## Derrick Tapes



- Extra large winding drum provides rapid line recovery
- Special hook ring with ribbed face at zero
- Leather thong is provided to use through eye at rear

Fastenal Part No.	Apex Part No.	Length	Type
0217222	C2276D	100'	Derrick
0217223	C2276ME	100'	Derrick
0210086	OC2276D	1/4" x 100'	Replacement blade
-	OC2276ME	1/4" x 100' (6mmx30M)	Replacement blade

# Lufkin®

## Hi-Viz® Orange Fiberglass Tapes



- Open four-arm frame design protects blade, does not trap dirt in case
- Lightweight but strong case is easy to handle and rewind
- Folding end hook for true-zero measurements

Fastenal Part No.	Apex Part No.	Size	Blade Style
0217237	FE050D	1/2" x 50'	C2
0217238	FE100D	1/2" x 100'	C2
0217240	FE150D	1/2" x 150'	C2
0210561	FE200D	1/2" x 200'	C2
0210585	FE300D	1/2" x 300'	C2
0210045	FE050	1/2" x 50'	C1
0210046	FE100	1/2" x 100'	C1
0210047	FE150	1/2" x 150'	C1
0210048	FE200	1/2" x 200'	C1
0210049	FE300	1/2" x 300'	C1

# Lufkin®

## Fastenal No. 0209749 Apex No. W9212 Mezurall™



- Chrome plated case with belt clip
- Yellow clad blade with power retraction operation

# Lufkin®

## Executive® Diameter Polished Chrome Pocket Tapes



- Zero falls in the same place on each side of the blade from impact and improves grip
- Shows diameter inches to millimeters
- Easy-to-read bold graduations on yellow background

Fastenal Part No.	Apex Part No.	Blade Width	Length
0209856	W606PM	6 mm	2 M
0209677	W606PD	1/4"	6'

# Lufkin®

## Hi Line® Tapes



- Synthetic fiber blade is non-conductive
- Steel case with vinyl covering
- Ring attached to the end of the tape

Fastenal Part No.	Apex Part No.	Blade Width	Length
0209910	HD403	5/8"	50'
99298096	HD403D*	5/8"	50'
0210075	HD406	5/8"	100'
99298097	HD406D*	5/8"	100'
99298099	HDH406D*	5/8"	100'
99298098	HDH406	5/8"	100'

\* Engineers Tape: 100 ft, feet and inches to 8ths

# Lufkin®

## Peerless Yellow Clad Surveying Tapes



- Long, easy-action winding handle that locks line in any position
- Pair of 580 finger rings and a 579 engineer's conversion rule are furnished with tape or replacement line

Fastenal Part No.	Apex Part No.	Blade Width	Length
99298116	Y1276D	1/4"	100'
99298117	Y1278D	1/4"	100'
99298064	C1276D	1/4"	100'
99298065	C1278D	1/4"	200'

# Lufkin®

## Fastenal No. 0210393 Apex No. C1286D Chrome Clad®



- Long, easy-action winding handle locks line in any position
- Reel is nickel plated, 4-arm with rollers in each arm for smooth winding
- Instantaneous reading
- Zero falls at outer end of ring

# Lufkin®



## Atlas® Chrome Clad® / Nubian® Oil Gauging Double Duty Tapes

- Recessed beneath multiple layers of nickel and chrome electroplating
- All frames include a grounding strap
- Plumb bob must be ordered separately

Fastenal Part No.	Apex Part No.	Blade Width	Length
99298082	CN129012SF5	1/2"	18'
0217225	CN1290SF590	1/2"	25'
99298083	CN1290SME	1/2"	26'
0209868	CN1291SF590	1/2"	33'
0209859	CN1293SDF590*	1/2"	50'
99298084	CN1293SF5871	1/2"	50'
0217229	CN1293SF590	1/2"	50'
0217230	CN1293SMEF59	1/2"	50'
99298085	CN1294SF5871	1/2"	66'
0217231	CN1294SF590	1/2"	66'
0217232	CN1294SMEF59	1/2"	66'
0209884	CN1295SF590	1/2"	75'
99298086	CN1295SME	1/2"	75'
99298087	CN1295SME590	1/2"	75'
99298088	CN1296SF590	1/2"	100'
99298089	CN1296SMEF59	1/2"	100'
99298090	CN1298SME590	1/2"	125'
99298054	1290SF590	1/2"	25'
0210112	1293SF590	1/2"	50'
99298055	1293SM590	1/2"	50'

\* Engineers Tape

# Lufkin®

## Fastenal No. 0209703 Apex No. MW38M Contractor Measuring Wheel

- Measure as fast as you can walk
- Wheel calibrated to counter - accurate for estimated measurements



## JOBBOX



### Heavy-Duty Chests

- Heavily reinforced lid
- Site-Vault™ System with bolt cutter proof lock housing
- Staked and welded hinge
- EZ-Loader® Skid Bolsters

Fastenal Part No.	Apex Part No.	Length	Width	Height
916-652990	1-652990	36"	20"	23 3/4"
916-653990	1-653990	42"	20"	23 3/4"
916-654990	1-654990	48"	24"	27 3/4"
916-655990	1-655990	60"	24"	27 3/4"
916-656990	1-656990	48"	30"	33 3/8"
0282067	1-658990	72"	24"	27 3/4"

## JOBBOX



### High-Capacity Piano Box

- Has 75% more storage capacity than the popular model Part No. 1-682990

Fastenal Part No.	Apex Part No.	Length	Width	Height
5102154	1-685990	74"	34-5/8"	63"

## JOBBOX



### Drop-Front Piano Boxes

- Reinforced drop-down ramp for easy loading and unloading of heavy equipment
- Door opens a full 90°
- Site-Vault™ System with bolt cutter proof lock housing
- Formed lid sides welded to lid bolsters resist pry bar entry
- EZ-Loader® Skid Bolsters

Fastenal Part No.	Apex Part No.	Length	Width	Height
0220392	1-683990	60"	30"	50"
0220393	1-684990	74"	30"	50"

## JOBBOX



### Slope Lid Chest

- Lid propped up to be a flat working surface
- Site-Vault™ System with bolt cutter proof lock housing
- Staked and welded hinge
- Lift-n-stow hinged shelf to store bulky items in the bottom
- EZ-Loader® Skid Bolsters

Fastenal Part No.	Apex Part No.	Length	Width	Height
916-680990	1-680990	60"	30"	39 1/2"

## JOBBOX



### Piano Boxes

- Door opens a full 90°
- Site-Vault™ System with bolt cutter proof lock housing
- Formed lid sides welded to lid bolsters resist pry bar entry
- EZ-Loader® Skid Bolsters

Fastenal Part No.	Apex Part No.	Length	Width	Height
916-681990	1-681990	48"	31"	50"
916-682990	1-682990	60"	31"	50"
0282069	1-688990*	60"	31"	38"
7049698	1-689990	74"	31"	50"

\* Model 1-688990 has one fixed rear shelf and one storage bin on side walls

## JOBBOX



### Field Office

- Steel Pegboard
- Storage area for plans and binders on side wall
- Lockable, large desktop can be propped into a flat working surface
- Built-in door storage shelves
- EZ-Loader® Skid Bolsters

Fastenal Part No.	Apex Part No.	Length	Width	Height
0204041	1-674990	63"	42"	80"

# WHAT'S YOUR JOB?

**Snip It**



**Grip It**



**Cut It**



**Fasten It**



**Lift It**



**Store It**



**Tighten It**



**Nail It**



**Sharpen It**



**Measure It**



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