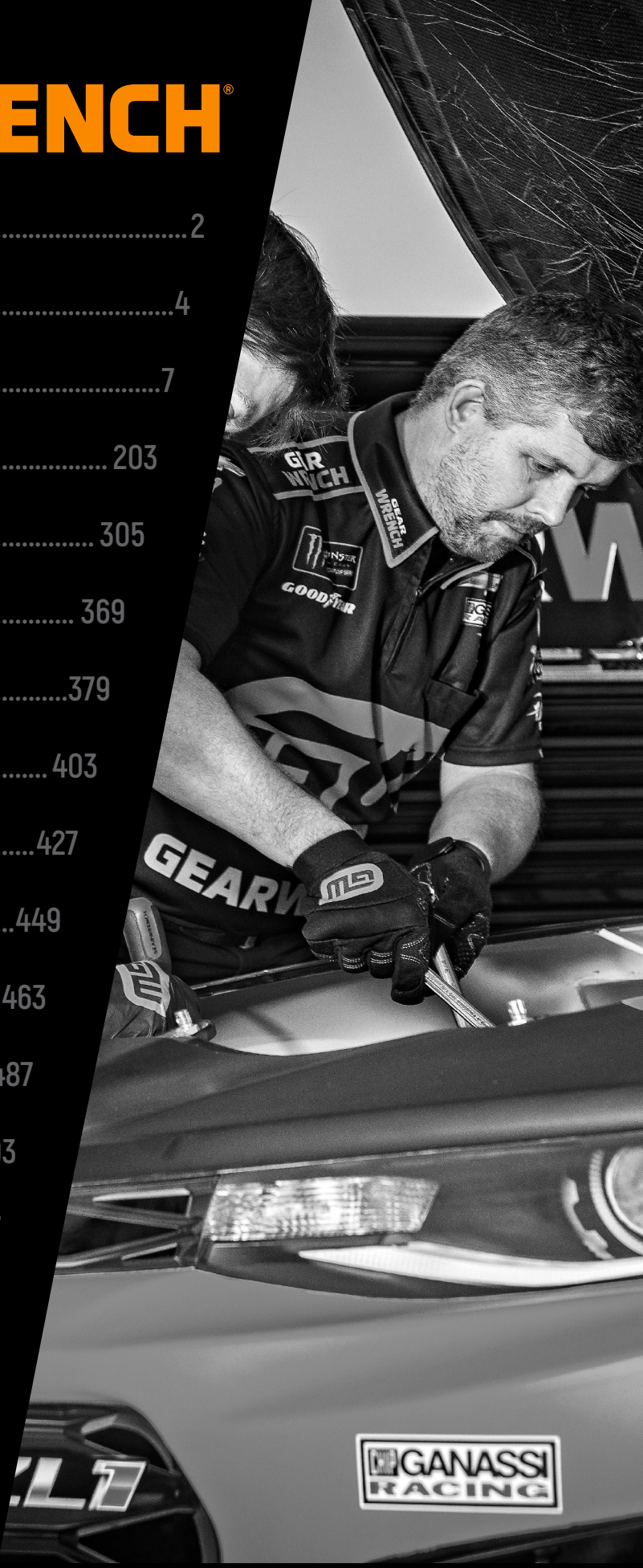




GEARWRENCH®

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FORGE AHEAD

GEARWRENCH®

No competitive pursuit depends on the skilled use of hand tools as much as motorsports, so it stands to reason that professional tool users have a special respect for these teams that depend on their mechanics as much as their drivers and riders. GEARWRENCH is currently a major sponsor of teams in three very different areas of motorsports...

GEARWRENCH first partnered with Chip Ganassi Racing in 2017 and the NASCAR team sponsorship has grown steadily ever since. The No. 1 GEARWRENCH Camaro is driven by NASCAR veteran Kurt Busch, generating millions of TV impressions for GEARWRENCH with every race and building brand loyalty with our core customers.

Formula Drift racing is rapidly gaining popularity with its young, diverse, and devoted fan base. GEARWRENCH is proud to support the RAD Industries Toyota Supra Team and driver/mechanic "Rad Dan" Burkett. Instantly recognizable with his trademark mohawk/mullet haircut, Rad Dan has a phenomenal relationship with his fans, and as a major social media influencer in the Formula Drift community, is an outstanding brand ambassador for GEARWRENCH.

In 2021, GEARWRENCH is also sponsoring the Monster Energy Kawasaki Race Team in the Monster Energy Supercross Series. The top-ranked Kawasaki team is led by reigning Supercross champion and three-time AMA Pro Motocross champion Eli Tomac with teammate Adam Cianciarulo.



GearWrench started in 1996, when we developed a ratcheting wrench that stood up to professional environments – the “Original” combination ratcheting wrench.

Noticing the need for more ratcheting options, we quickly expanded to stubby and double box as these were traditional non-ratcheting wrench configurations.

The Reversible and Flex style wrenches were born from our users feedback, looking for a solution to working in tight spaces.

As more professionals began to use ratcheting wrenches, we spent time solving more access problems and introducing other wrench styles.

Having success in wrenches, we began to integrate ratcheting mechanisms into screwdrivers and other traditionally non-ratcheting tools.

GearWrench has continued to innovate products by adding productivity features to products like pry bars, hemostats, tool boxes, and ratchets.

1995

- THE “ORIGINAL” COMBINATION RATCHETING WRENCH
- STUBBY RATCHETING WRENCH

2000

- REVERSIBLE RATCHETING WRENCH
- FLEXIBLE RATCHETING WRENCH
- STUBBY FLEX RATCHETING WRENCH
- S-SHAPE RATCHETING WRENCH
- QUADBOX RATCHETING WRENCH
- DOUBLE BOX RATCHETING WRENCH
- GEARRATCHET VORTEX SOCKET SYSTEM

2005

- RATCHETING XL LOCKING FLEX WRENCH
- GEARDRIVER INTERCHANGABLE SHAFT SYSTEM
- RATCHETING TAP & DIE
- SCREWDRIVERS

2010

- X-BEAM RATCHETING WRENCH
- FULL POLISH RATCHET
- STANDARD, DEEP, & BIT SOCKETS

2015

- OPEN ENDED RATCHETING WRENCH
- INDEXING RATCHETING WRENCH
- RATCHETING FLEX FLARE NUT WRENCH
- RATCHETING CROWFOOT WRENCH
- LED LIGHTING
- EXTRACTION SOCKETS
- INDEXING PRY BAR
- 120XP FLEX HEAD RATCHET
- 120XP MICROMETER TORQUE WRENCH

2020

- DUAL MATERIAL RATCHET
- 90T

10 Pc. Bearing Race and Seal Set

- Install tapered bearing races and seals without damage to the component or housing
- Includes a driver handle plus 9 popular bearing and seal drivers ranging from 1.565" to 3.180"
- Includes blow mold case for storage and organization



Cat. No.	Included Storage	Product Weight
41630D	Blow Mold Case	4.74 lb

Cat. No.	Description	Cat. No.	Description
-	Driver Handle	-	2.470" Driver
-	1.565" Driver	-	2.555" Driver
-	1.750" Driver	-	2.830" Driver
-	1.961" Driver	-	2.995" Driver
-	2.325" Driver	-	3.180" Driver

Hand Bearing Packer

- Self-contained bearing packer saves time and can be used anywhere
- No air line or grease gun required
- Packs 50 to 60 bearings without refilling
- Transparent, impact resistant cup allows grease level check
- Use on all cage-type roller and ball bearings up to 2" bore



Cat. No.	Description	Product Weight
2775D	Hand Bearing Packer	0.90 lb

Wheel Weight Tool

- Installs, removes, trims and tightens all types of clip-on wheel weights
- Features a special plastic-type material on the hammer head for safe, mar-free installation of specially coated wheel weights used on alloy wheels
- Plastisol-dipped handle for comfort
- Replacement plastic tip 335804
- Caution: For intended use only



Cat. No.	Description	Product Weight
3358	Wheel Weight Tool	1.10 lb
335804	Replacement Plastic Tip for Wheel Weight Tool 3358	0.23 lb

8 Pc. SAE/Metric Stud Removal Set

- SAE and metric stud remover set
- Designed and tested to reach studs in difficult work areas
- Includes four popular SAE sizes
- Includes four popular metric sizes
- Includes blow mold case for storage and organization



Cat. No.	Included Storage	Product Weight
41760D	Blow Mold Case	2.55 lb

Cat. No.	Description	Cat. No.	Description
41761	3/8" Drive Stud Removal Socket 6mm	41768D	3/8" Drive Stud Removal Socket 1/4"
41762D	3/8" Drive Stud Removal Socket 8mm	41767D	3/8" Drive Stud Removal Socket 5/16"
41763D	1/2" Drive Stud Removal Socket 10mm	41765	1/2" Drive Stud Removal Socket 3/8"
41764	1/2" Drive Stud Removal Socket 12mm	41766	1/2" Drive Stud Removal Socket 7/16"

Stud Removal Sockets

- Designed and tested to reach studs in difficult work areas
- Manufactured from alloy steel for better strength and longer tool life
- Corrosion resistant finish
- Designed for use with a square drive tool



Cat. No.	Drive Tang Size	Size	Overall Length	Product Weight
41761	3/8 in	6mm	1.765 in	0.15 lb
41762D	3/8 in	8mm	1.77 in	0.15 lb
41763D	1/2 in	10mm	1.96 in	0.15 lb
41764	1/2 in	12mm	1.96 in	0.15 lb
41765	1/2 in	3/8 in	1.965 in	0.15 lb
41766	1/2 in	7/16 in	1.965 in	0.15 lb
41767D	3/8 in	5/16 in	1.76 in	0.15 lb
41768D	3/8 in	1/4 in	1.77 in	0.15 lb