

TOUGH GARD ANTI-SPATTER LIQUID

TOUGH GARD™ Anti-Spatter Liquid was developed to address the performance requirements of metal fabricators. TOUGH GARD Anti-Spatter Liquid won't harm machinery, it cleans up easily with no residue and it's safe for the environment. Helping prevent spatter adhesion and extending the life of consumables, TOUGH GARD Anti-Spatter Liquid reduces downtime thus lowering operating and maintenance costs.

SUPERIOR PERFORMANCE

Tregaskiss R&D studies* show that TOUGH GARD Anti-Spatter Liquid outperforms other brands on the market (see Figure 1).

*Results based on continuous GMAW – 6 minutes, 0.045" wire, E480S-6, 300A, Ar-CO2 gas mix

WEBSITE QUICK LINK:

Tregaskiss.com/TOUGHGARD

Figure 1



No Anti-Spatter



Competitive Anti-Spatter



TOUGH GARD Anti-Spatter



PART	PACKAGE SIZES
TG-101-05	5 U.S. Gal. / 18.92 L
TG-101-55	55 U.S. Gal. / 208.3 L
TG-101-01	1 U.S. Gal. / 3.78 L
TG-101-32SP (Spray Bottle)	25.36 fl. oz. / 750 mL
TG-101-14S	14 fl. oz. / 414 mL

TOUGH GARD MULTI-FEED SYSTEM

The TOUGH GARD Multi-Feed System for anti-spatter solution can connect up to ten TOUGH GUN TT3 or TT3E Reamer stations. This system eliminates the need to refill anti-spatter reservoirs on a frequent basis, resulting in lower operating costs, reduced downtime and increased safety.

TOUGH GARD Multi-Feed System	
TG-103-05-2	For 5-Gallon pail (up to 2 nozzle cleaning stations)
TG-103-05-10	For 5-Gallon pail (up to 10 nozzle cleaning stations)
TG-103-55-10	For 55-Gallon drum (up to 10 nozzle cleaning stations)
HOSE (SOLD SEPARATELY)	
TG-103-50	50' Multi-Feed Hose (UV Rated)
TG-103-100	100' Multi-Feed Hose (UV Rated)
TG-103-200	200' Multi-Feed Hose (UV Rated)

For replacement parts, see OM-MF owner's manual for more information (available online at Tregaskiss.com/manuals).

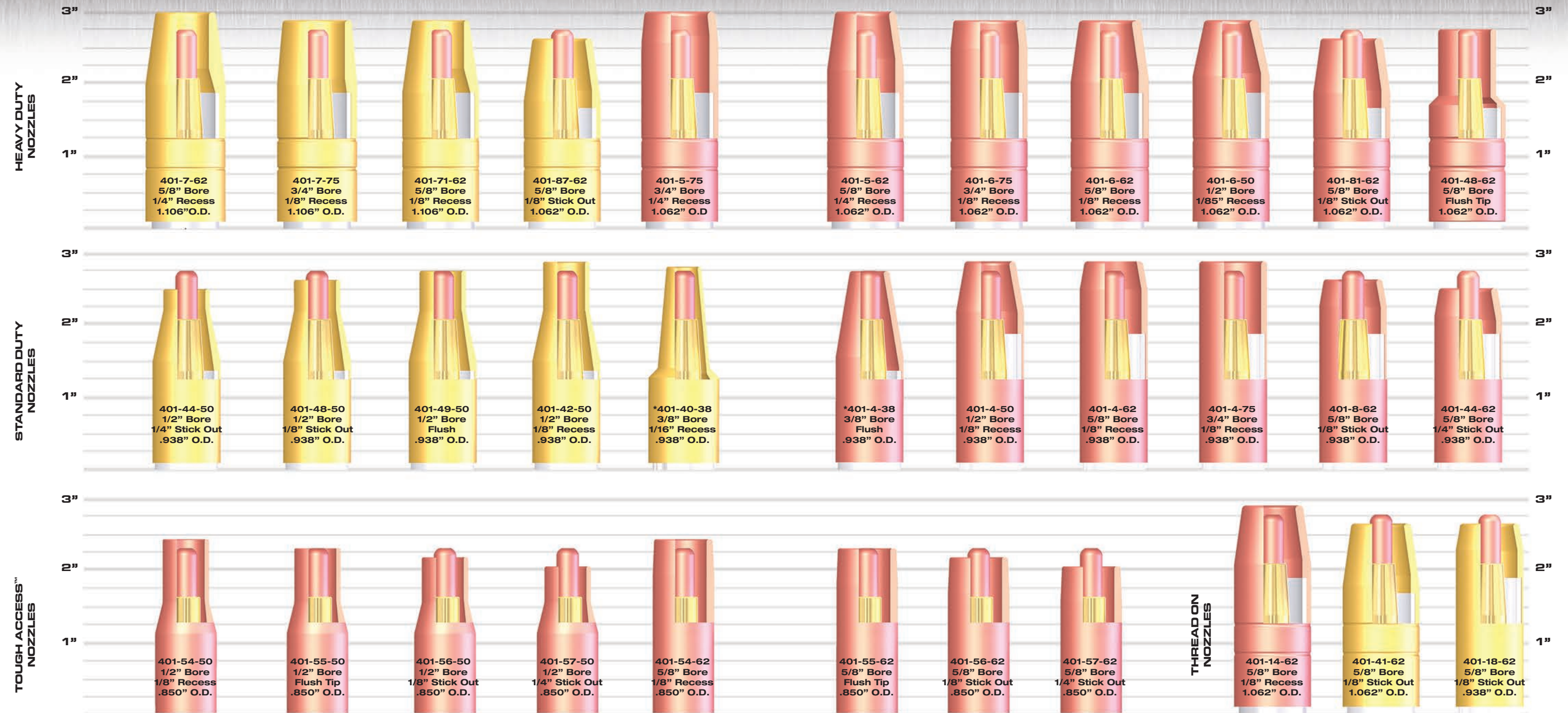
WEBSITE QUICK LINK:

Tregaskiss.com/Multi-Feed



AUTOMATION TOUGH LOCK CONSUMABLE SERIES REFERENCE CHART

This chart provides technical and compatibility information for our most popular nozzles, retaining heads and contact tips for Automation. If the consumables you require are not in this chart, you can learn about additional welding consumable options by contacting Tregaskiss Technical Services by email at techservices@tregaskiss.com or by phone at 1-855-MIGWELD (644-9353).



* Recommend a 5/8" or larger bore if you are reaming.

Available Wire Sizes	TOUGH LOCK Heavy Duty (HD) Consumable Series											
	403-XX-23	403-XX-30	403-XX-35	403-XX-1.0	403-XX-45	403-XX-364	403-XX-52	403-XX-1.4	403-XX-1.16	403-XX-1.8	403-XX-78	403-XX-564
403-20-XX	●	●	●	●	●	●	●	●	●	●	●	●
403-21-XX	●	●	●	●	●	●	●	●	●	●	●	●
403-22-XX	●	●	●	●	●	●	●	●	●	●	●	●
403-27-XX	●	●	●	●	●	●	●	●	●	●	●	●
603-20-XX	●	●	●	●	●	●	●	●	●	●	●	●
403-14-XX	●	●	●	●	●	●	●	●	●	●	●	●

Standard Duty Retaining Heads are used with Standard Duty Contact Tips.

Heavy Duty Retaining Heads are used with Heavy Duty and Extra Heavy Duty Contact Tips.

