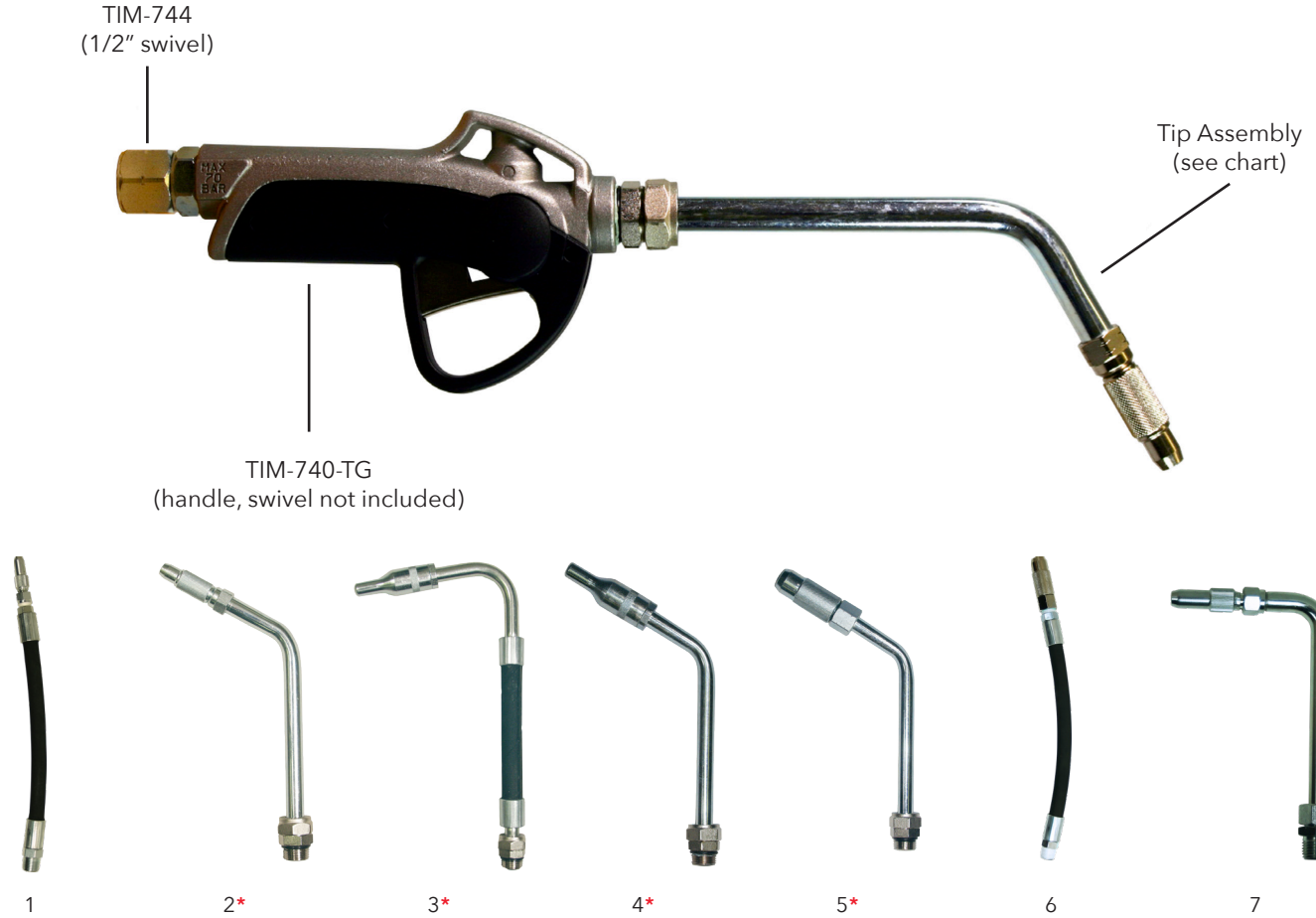


# TG STYLE PRO SERIES CONTROL HANDLE PARTS BREAKDOWN CHART



Model Number	Tip Style	Description	Tip Assembly
TIM-761-TG	4*	Rigid Automatic	TIM-746
TIM-761-TGM	2*	Rigid Manual	TIM-753
TIM-761-TGHF	5*	Rigid Hi-Flow	TIM-752
TIM-761-TGGO	7	90° Rigid Manual	TIM-742
TIM-762-TG	1	Flex Manual	TIM-743
TIM-762-TGA	3*	Flex Automatic	TIM-747
TIM-762-TGHF	6	Flex Hi-Flow	TIM-743-1

\* These tip assemblies have had their compression nuts "Loctited" at the factory during the assembly process. We recommend placing a few drops of Loctite® 680 Retaining Compound on the threads of the compression nut when replacing these tip assemblies. This will assure that the compression nuts do not come loose during normal use. Do not, under any circumstances, place Loctite® on the threads that are used to fasten the tip assembly to the handle.



11212A McCormick Drive  
Hunt Valley, MD 21031

TIM-761-PART

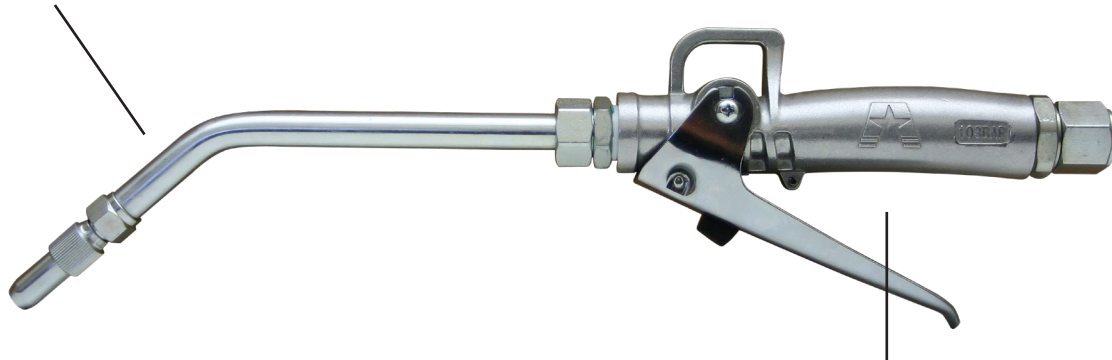


1251 North Pratt Street  
Anaheim, CA 92801

Date: Jan 2021  
Version: 1.01

## STANDARD PRO SERIES CONTROL HANDLE PARTS BREAKDOWN CHART

Tip Assembly  
(see chart)



TIM-741  
(handle with swivel)



Model Number	Tip Style	Description	Tip Assembly
TIM-761	4*	Rigid Automatic	TIM-746
TIM-761-M	2*	Rigid Manual	TIM-753
TIM-761-HF	5*	Rigid Hi-Flow	TIM-752
TIM-761-GO	7	90° Rigid Manual	TIM-742
TIM-762	1	Flex Manual	TIM-743
TIM-762-A	3*	Flex Automatic	TIM-747
TIM-762-HF	6	Flex Hi-Flow	TIM-743-1

\* These tip assemblies have had their compression nuts "Loctited" at the factory during the assembly process. We recommend placing a few drops of Loctite® 680 Retaining Compound on the threads of the compression nut when replacing these tip assemblies. This will assure that the compression nuts do not come loose during normal use. Do not, under any circumstances, place Loctite® on the threads that are used to fasten the tip assembly to the handle.



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