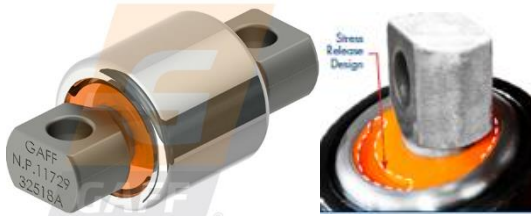
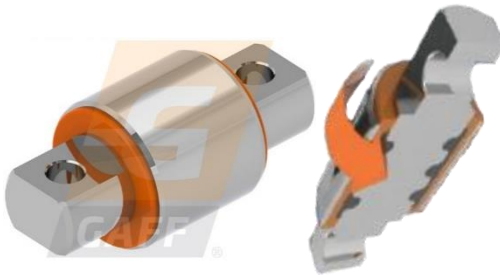
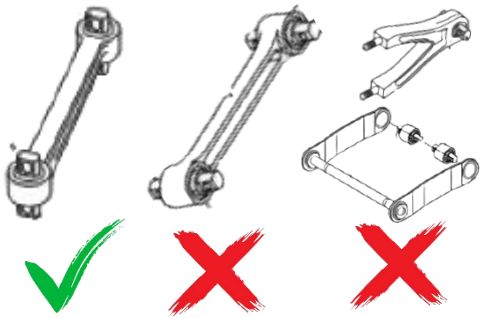
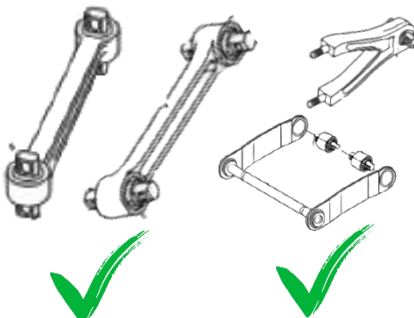
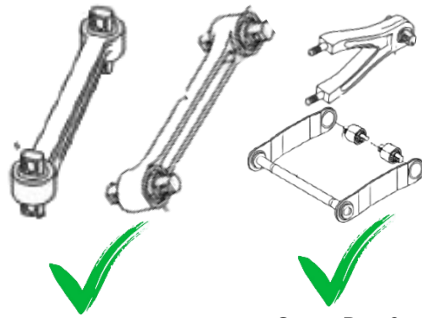


GAFF® 11729, 13520, 83520 TORQUE ROD BUSHING DESIGN APPLICATION (UPDATE)

STEMCO® published Bulletin **575-0152** (September 11, 2019) refers to the GAFF® Torque Rod Bushing Part Number 11729 – outlines the New Design (Gen 3) and applications (Torque Rod Bushing).

In summary – whilst 11729, 13520 & 83520 have identical Outside Dimensions & Centre to Centre Measurements,

NOTE: *Key design characteristics of each unit are different*

		
11729 Torque Rod Bushing Upgraded Bush with Stress Release Design Application: Suit Kenworth® AirGlide 200/400/460/690 & NeWay® ADZ 123/126/246/252/369/378 (Vertical Mount Torque Rod Bushing) NOTE: Not to be fitted in Sway Bar Application or Horizontal Mounted Torque Rods.	13520 Torque Rod & Sway Bar Bushing O.E. Design Application: Suit Kenworth® AirGlide, NeWay® AD/ADZ, Hendrickson®, DTNA FAS Airliner (Freightliner®, Sterling® & Western Star®) Suspensions. NOTE: Suit both Torque Rod & Sway Bar Applications.	83520 Torque Rod & Sway Bar Bushing Easy Mount, High Articulation Design Application: Suit Kenworth® AirGlide, NeWay® AD/ADZ, Hendrickson®, DTNA FAS Airliner (Freightliner®, Sterling® & Western Star®) Suspensions. NOTE: Suit both Torque Rod & Sway Bar Applications.
 Vertical Mounted Torque Rod Horizontal Mounted Torque Rod Sway Bar & Sway Bar Arm	 Vertical & Horizontal Mounted Torque Rod Sway Bar & Sway Bar Arm	 Vertical & Horizontal Mounted Torque Rod Sway Bar & Sway Bar Arm
DIRECT O.E. NeWay® 900-08-265, 90008265	DIRECT O.E. DTNA IPC227720, IPC936420 Hendrickson® 44695, 44695-000, 64400-002, 66649-002, 66649-003 Kenworth® 227720, 836940, 839310 NeWay® 900-08-265, 90008265	DIRECT O.E. DTNA IPC227720, IPC936420 Hendrickson® 44695, 44695-000, 64400-002, 66649-002, 66649-003 Kenworth® 227720, 836940, 839310 NeWay® 900-08-265, 90008265