

Dual Point Vapor Recovery Elbows - Ball Lever

Materials:

- seals: buna
- hardware: stainless steel
- bronze locking arms housed in polymer bushings

Features:

- for use in two point vapor recovery systems
- one-piece locking arms
- advanced design side lever locking system
- bolt on 3" male outlet included (**VR6000-6**) which can be rotated for extended life
- lubrication fitting on locking stem
- see below for 6400 series co-axial elbow for single point vapor recovery



Description	Aluminum Part #
3" male adapter with probe, without poppet valve	VR6200NP
3" male adapter outlet with probe and poppet valve	VR6200

Adapter Inlet

Description	Aluminum Part #
outlet adapter with outlet O-ring	VR6000-6



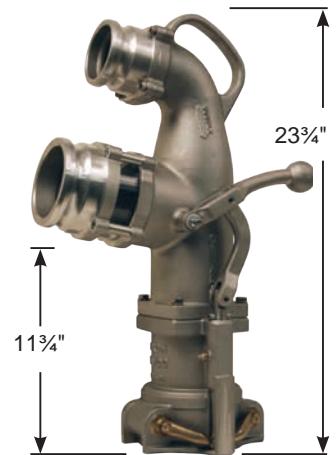
Single Point Coaxial Drop Elbow

Materials:

- arms: solid bronze
- sight glass: acrylic
- seals: buna

Features:

- for single point vapor recovery only
- 3" male vapor outlet (top)
- comes assembled with 4" male inlet
- bolt-on inlets/outlets for easy, fast replacement
- replacement parts are available, please contact Dixon®
- 6400 co-axial inlets do not fit our other elbow series



Inlet	Outlet	Aluminum Part #
4" male	3" male vapor	6400

Coaxial Elbow Fuel Inlets

Adapters

Features:

- for use with 6400 series coaxial elbows only
- rated for petroleum service, Ethanol to E100 and biodiesel to B20

Size	Aluminum Part #
3"	6000-16C
4"	6000-17C



Couplers

Features:

- for use with 6400 series coaxial elbows only
- rated for petroleum service, Ethanol to E100 and biodiesel to B20

Size	Aluminum Part #
3"	6000-15C
4"	6000-14C

