

5204 API Valve

Application

- API Valves are used for bottom loading and unloading of petroleum tankers.
- Load/unload valve permits both terminal loading, and fuel unloading through the valve.

Features

- Ergonomically curved handle operates on a short 62° degree stroke
- Any required maintenance is simplified, Dixon API Valves can be completely rebuilt without the need to remove the valve from the tanker
- Nose ring is anodized hard coat aluminium, which in most applications will
 provide years of trouble-free service.
- · Nose ring can be rotated to provide a fresh connection service.
- · Removable handle

Material and Construction

- Aluminium body with anodized hard coat aluminium nose ring and stainless steel hardware
- · Removable aluminium handle
- Baylast™ seals
- · Nylon sight glass

Specifications

- Valve nose shape and opening comply with American Petroleum Institute Standard (API RP-1004) enabling Dixon API Valves to interchange with other brand items made to the same specifications.
- · Length 178mm
- · Weight 5.4kg
- · Fuel Compatability Gasoline and diesel E20, E100 & B100 Biofuel

Description	Part #
4" API Adaptor c/w sight glass pull up to operate the handle	5204A
4" API Adaptor c/w Sight Glass pull down to operate the handle	5204NG
4" API Adaptor No Sight Glass pull up to operate the handle	5204NGA
Replacement sight glass kit	5204K8
Sight glass blanking plate kit	5204K9
Anodised nose ring replacement	5204K3
4" TTMA Baylast™ gasket seal	400GTTFBL
4" TTMA sight glass 25mm thick	DBSGF4-25

