

## API Dust Caps



with cam arms



with locking arms

Size	Description	Aluminum		Opt Qty
		Part #	Price/E	
4" API	with flat Buna gasket and brass cam arms	<b>41450-DCAL</b>	<b>\$159.00</b>	5
	with O-ring Baylast™ seal and brass cam arms	<b>5000-24</b>	<b>127.90</b>	10
	with locking arms	<b>5000-24L</b>	<b>131.85</b>	1

Size	Description	Nylon		Opt Qty
		Part #	Price/E	
4" API	with flat Buna seal and plated steel pad lockable roller lever	<b>5000-25</b>	<b>\$90.85</b>	20

## Repair Kits

Part #	Description	Item #	Price/E
<b>4500RK</b>	replacement cam arms, pins and Baylast™ O-ring seal (standard)	2, 3, 4A	<b>\$27.60</b>
<b>4500RK-V</b>	replacement cam arms, pins and FKM O-ring seal (optional)	2, 3, 4B	<b>48.30</b>
<b>5205-RK4</b>	replacement 18" chain and S hook	5	<b>11.10</b>

## Gravity Drop Adapters

## Application:

- for offloading through an API adapter



4540

Adapter Size	Coupler Size	Description	Aluminum	
			Part #	Price/E
3"	4" API	with Baylast™ O-ring seal	<b>4530</b>	<b>\$202.00</b>
3"	4" API	with inline sight glass and Baylast™ flat gasket	<b>4530SG</b>	<b>257.00</b>
3"	4" API	with flat Buna gasket	<b>31440-225AL</b>	<b>183.80</b>
4"	4" API	with Baylast™ O-ring seal	<b>4540</b>	<b>202.00</b>
4"	4" API	with inline sight glass and Baylast™ flat gasket	<b>4540SG</b>	<b>259.45</b>
4"	4" API	with flat Buna gasket	<b>41440-225AL</b>	<b>189.60</b>

## repair kits

Description	Part #	Price/E
sight glass repair kit (fits 3" and 4")	<b>4540SG-RK1</b>	<b>\$67.55</b>
replacement cam arms and pins (fits 3" and 4")	<b>4540SG-RK3</b>	<b>30.80</b>
replacement chain and "S" hook	<b>5205-RK4</b>	<b>11.10</b>

## replacement gaskets

Description	Material	Part #	Price/E
O-ring replacement seal for 4530, 4540, 5000-24	Baylast	<b>4500-5</b>	<b>\$7.30</b>
flat replacement gasket for 4530SG, 4540SG	Baylast	<b>4540SG-RK2</b>	<b>8.80</b>
flat replacement gasket for 31440-225AL, 41440-225AL, 41450-DCAL	Buna	<b>2143SEALBU</b>	<b>13.00</b>
flat replacement gasket for 5000-25	Buna	<b>5000-25RK1</b>	<b>17.15</b>



4540SG