

## TYPE: PE/CD/S1

# Product2-cup designGroupSeparation, batching and displacement

**PE/CD/S1** pigs size 4" – 14" are designed for product separation, batching and displacement operations.

**PE/CD/S1** pigs are manufactured with a steel welded body single bolt design, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S1** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

### **General function and application**

Removal of debris, liquid evacuation, product separation, batching and displacement.

**PE/CD/S1** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

#### PE/CD/S1 options available

Gauging plate aluminium

Size Nom. (inches)	L (mm)	T (mm)
4	185	155
6	245	215
8	325	295
10	380	350
12	435	405
14	485	455





## TYPE: PE/CD/S2

# Product2-cup designGroupSeparation, batching and displacement

**PE/CD/S2** pigs size 16" – 36" are designed for product separation, batching and displacement operations.

**PE/CD/S2** pigs are manufactured with a steel welded body multi bolt design, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S2** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

### General function and application

Removal of debris, liquid evacuation, product separation, batching and displacement.

**PE/CD/S2** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

#### PE/CD/S2 options available

- Gauging plate aluminium
- By pass plugs
- Pig locator cavity
- Brushes triangle type
- Polyurethane blades
- Magnets

Size Nom. (inches)	L (mm)	T (mm)
16	585	545
18	685	645
20	715	675
22	815	775
24	850	810
26	960	920
28	995	955
30	1115	1075
32	1150	1110
34	1295	1255
36	1380	1340







## TYPE: PE/CD/S3

# Product3-cup designGroupSeparation, batching and displacement

**PE/CD/S3** pigs size 32" – 56" are designed for product separation, batching and displacement operations.

**PE/CD/S3** pigs are manufactured with a steel welded body multi bolt design, metal spacer, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S3** pigs are fitted with 3 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

### General function and application

Removal of debris, liquid evacuation, product separation, batching and displacement.

**PE/CD/S3** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

#### PE/CD/S3 options available

- Gauging plate aluminium
- By pass plugs
- Pig locator cavity
- Brushes triangle type
- Polyurethane blades
- Magnets

Size Nom. (inches)	L (mm)	T2 (mm)	T1 (mm)	P (mm)
32	1360	1320	1110	420
34	1545	1505	1255	500
36	1630	1590	1340	500
38	1680	1640	1390	500
40	1700	1660	1410	500
42	1760	1720	1470	500
48	2010	1970	1680	580
56	2330	2290	1970	640







## TYPE: PE/CD/S2-2x0

# Product2-cup / 2-disc designGroupSeparation, batching and displacement

**PE/CD/S2-2x0** pigs size 16" – 56" are designed for product separation, batching and displacement operations.

**PE/CD/S2-2x0** pigs are manufactured with a steel welded body multi bolt design, metal spacer, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S2-2x0** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

**PE/CD/S2-2x0** pigs are additional equipped with 2 polyurethane guiding discs and are as the cups easily replaceable.

### **General function and application**

Removal of debris, liquid evacuation, product separation, batching and displacement.

**PE/CD/S2-2x0** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

### PE/CD/S2-2x0 options available

- Gauging plate aluminium
- By pass plugs
- Pig locator cavity
- Brushes triangle type
- · Polyurethane blades
- Magnets

Size Nom. (inches)	L (mm)	T (mm)	P (mm)
16	635	595	165
18	735	695	165
20	765	725	165
22	875	835	190
24	910	870	190
26	1030	990	215
28	1065	1025	215
30	1191	1151	248
32	1226	1186	248
34	1371	1331	288
36	1466	1426	293
38	1516	1476	293
40	1540	1500	295
42	1600	1560	295
48	1820	1780	340
56	2130	2090	380





## TYPE: PE/CD/S2-2x2

# Product2-cup design / 4-disc designGroupSeparation, batching and displacement

PE/CD/S2-2x2 pigs size 16" – 56" are designed for product separation, batching and displacement operations. PE/CD/S2-2x2 pigs are manufactured with a steel welded

body multi bolt design, polyurethane spacers, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S2-2x2** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

**PE/CD/S2-2x2** pigs are additional equipped with 2 polyurethane guiding and 2 polyurethane sealing discs and are as the cups easily replaceable.

## General function and application

Removal of debris, liquid evacuation, product separation, batching and displacement.

**PE/CD/S2-2x2** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

### PE/CD/S2-2x2 options available

- Gauging plate aluminium
- By pass plugs
- Pig locator cavity
- Brushes triangle type
- Polyurethane blades
- Magnets

Size Nom. (inches)	L (mm)	T (mm)	P2 (mm)	P1(mm)
16	765	725	230	155
18	871	831	233	158
20	901	861	233	158
22	1017	977	261	181
24	1052	1012	261	181
26	1180	1140	290	205
28	1215	1175	290	205
30	1361	1321	333	235
32	1396	1356	333	235
34	1541	1501	373	275
36	1642	1602	381	278
38	1652	1612	381	278
40	1716	1676	383	278
42	1816	1776	403	278
48	2044	2004	452	322
56	2360	2320	495	355







# TYPE: PE/CD/C1

Product 2-cup design Group Cleaning

**PE/CD/C1** pigs size 4" – 14" are designed for for removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C1** pigs are manufactured with a steel welded body single bolt design, polyurethane pig protector and a hoisting facility in front.

**PE/CD/C1** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

**PE/CD/C1** pigs are equipped with 2 circular steel wire crimped brushes and are as the cups easily replaceable.

Size Nom. (inches)	L (mm)	T (mm)	P(mm)
4	197	167	68
6	265	235	93
8	343	313	118
10	378	348	138
12	475	445	163
14	525	495	183

### General function and application

Removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C1** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

#### PE/CD/C1 options available

- Gauging plate aluminium
- Brushes stainless steel
- Brushes nylon
- Studded discs





## TYPE: PE/CD/C2

Product 2-cup design Group Cleaning

**PE/CD/C2** pigs size 16" – 36" are designed for for removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C2** pigs are manufactured with a steel welded body multi bolt design, polyurethane spacers, polyurethane pig protector and a hoisting facility in front.

**PE/CD/C2** pigs are fitted with 2 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

**PE/CD/C2** pigs are equipped with 2 circular steel wire crimped brushes and are as the cups easily replaceable.

## General function and application

Removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C2** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

## PE/CD/C2 options available

- Gauging plate aluminium
- Brushes stainless steel
- Brushes nylon
- By pass plugs
- Pig locator cavity
- Studded discs
- Magnets

Size Nom. (inches)	L (mm)	T (mm)	P(mm)
16	705	665	200
18	805	765	200
20	835	795	200
22	935	895	220
24	970	930	220
26	1080	1040	240
28	1115	1075	240
30	1255	1215	280
32	1290	1250	280
34	1435	1395	320
36	1520	1480	320





## TYPE: PE/CD/C3

Product 3-cup design Group Cleaning

**PE/CD/C3** pigs size 32" – 56" are designed for for removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C3** pigs are manufactured with a steel welded body multi bolt design, polyurethane and metal spacers polyurethane pig protector and a hoisting facility in front.

**PE/CD/C3** pigs are fitted with 3 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

**PE/CD/C3** pigs are equipped with 2 circular steel wire crimped brushes and are as the cups easily replaceable.

## General function and application

Removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/C3** pigs are designed for passing 5D radius bends and will traverse full-size branch openings.

### PE/CD/C3 options available

- Gauging plate aluminium
- Brushes stainless steel
- Brushes nylon
- By pass plugs
- Pig locator cavity
- Studded discs
- Magnets

Size Nom. (inches)	L (mm)	T (mm)	P2 (mm)	P1(mm)
32	1500	1460	490	280
34	1685	1645	570	320
36	1770	1730	570	320
38	1820	1780	570	320
40	1840	1800	570	320
42	1940	1900	590	340
48	2190	2150	670	380
56	2510	2470	730	410





## TYPE: PE/CD/S4-BR

Product 4-cup design Group Cleaning

**PE/CD/S4-BR** pigs size 30" - 56" are designed for removal of deposits from the inner pipe wall and/or construction debris.

**PE/CD/S4-BR** pigs are manufactured with a steel welded body multi bolt design, metal spacers, polyurethane pig protector and a hoisting facility in front.

**PE/CD/S4-BR** pigs are fitted with 4 conical designed polyurethane long life cups which are easily replaceable and create a perfect seal.

### General function and application

Removal of deposits from the inner pipe wall and / or construction debris.

**PE/CD/S4-BR** pigs are designed for passing 3D radius bends and will traverse full-size branch openings.

#### PE/CD/S4-BR options available

- Gauging plate aluminium
- · By pass plugs
- Pig locator cavity
- Polyurethane blades
- Magnets

Size Nom. (inches)	L (mm)	T2 (mm)	T1 (mm)	P (mm)
30	1535	1495	1285	420
32	1570	1530	1320	420
34	1795	1755	1505	500
36	1880	1840	1590	500
38	1930	1890	1640	500
40	1950	1910	1660	500
42	2010	1970	1720	500
48	2300	2260	1970	580
56	2650	2610	2290	640

