



## Selecting your Jabsco Replacement Impeller

There are several ways of identifying the part number of the correct Jabsco Impeller if you do not already know it.

1. If you have a Jabsco pump, the Jabsco Impeller part number can be found on the Data Sheet that is delivered with each pump.
2. If you have a Jabsco pump, but no data Sheet, and you know the full pump model number, go to pages 114-137, Pump Spares by Pump Model, and read off the correct Jabsco Impeller part number.
3. If you have another brand of pump, and you know their impeller part number, go to page 103, Upgrade to a Jabsco Impeller, and check for a Jabsco Replacement Impeller part number.
4. If you have the impeller in front of you:

Identify the impeller profile Code Letter by placing the impeller on the profiles on pages 96-98.

- Go to pages 99-102, Selection Table by Profile.

- Measure the Depth (see Chart A).

- Identify the Drive (see Chart B).

- Measure the Shaft Diameter (see Chart A).

- Select the material.

- Read off the part number.

5. If you do not have the impeller in front of you, but you can ask someone who does:

- Go to page 101, Selection Table by Dimensions.

- How many blades are there?

- What is the outside diameter? (see Chart A)

- What type of Drive is it? (see Chart B)

- What is the Depth? (see Chart A)

- What is the Shaft Diameter? (see Chart A)

- Which material do they need?

- Read off the part number.

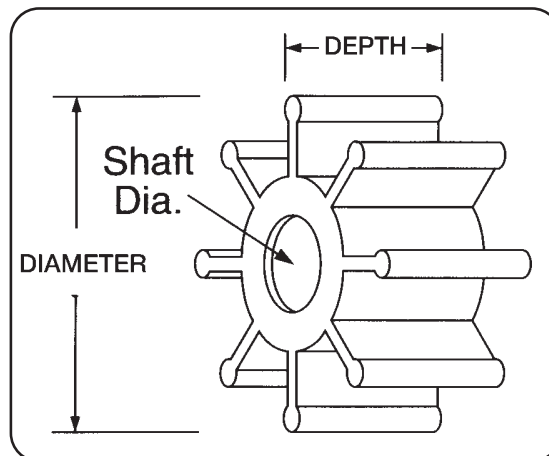


CHART A - Measuring Your Impeller

1	SLOTTED SHAFT PIN DRIVE		
2	THROUGH HOLE PIN DRIVE		
3	KEY DRIVE		
4	SINGLE FLAT DRIVE		
5	DOUBLE FLAT DRIVE		
6	DING DRIVE KEYWAY		
7	SPLINE DRIVE		
8	RIBBED SEGMENT KEY		

CHART B - Identifying the Impeller Drive

## Flexible Impeller Removal Tool

**The Flexible Impeller Removal Tool is the easiest way to remove impellers, especially when the pump is mounted in tight and cramped conditions.**

- Simple three stage operation easily removes the impeller.

- Removes the risk of expensive damage to the pump.

- Manufactured from corrosion resistant cast aluminum and stainless steel.

- Two models fit all impellers.

**Size:** 6" x 1" x 8" (15cm wide x 2cm deep x 20cm high max)

**Weight:** 1.1lb (0.5kg)

**50070-0040**

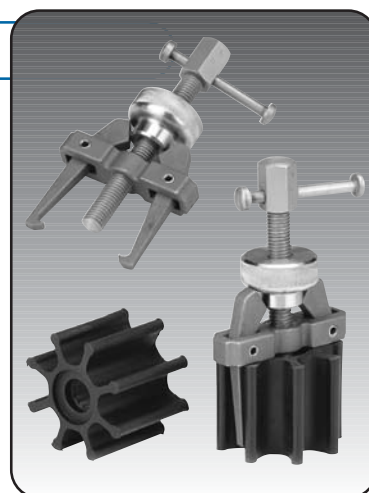
Suitable for impellers up to 2 1/2" (65mm) diameter.

**50070-0200**

Suitable for impellers from 2 1/2" (65mm) to 4 1/2" (118mm) diameter.

**50070-0080**

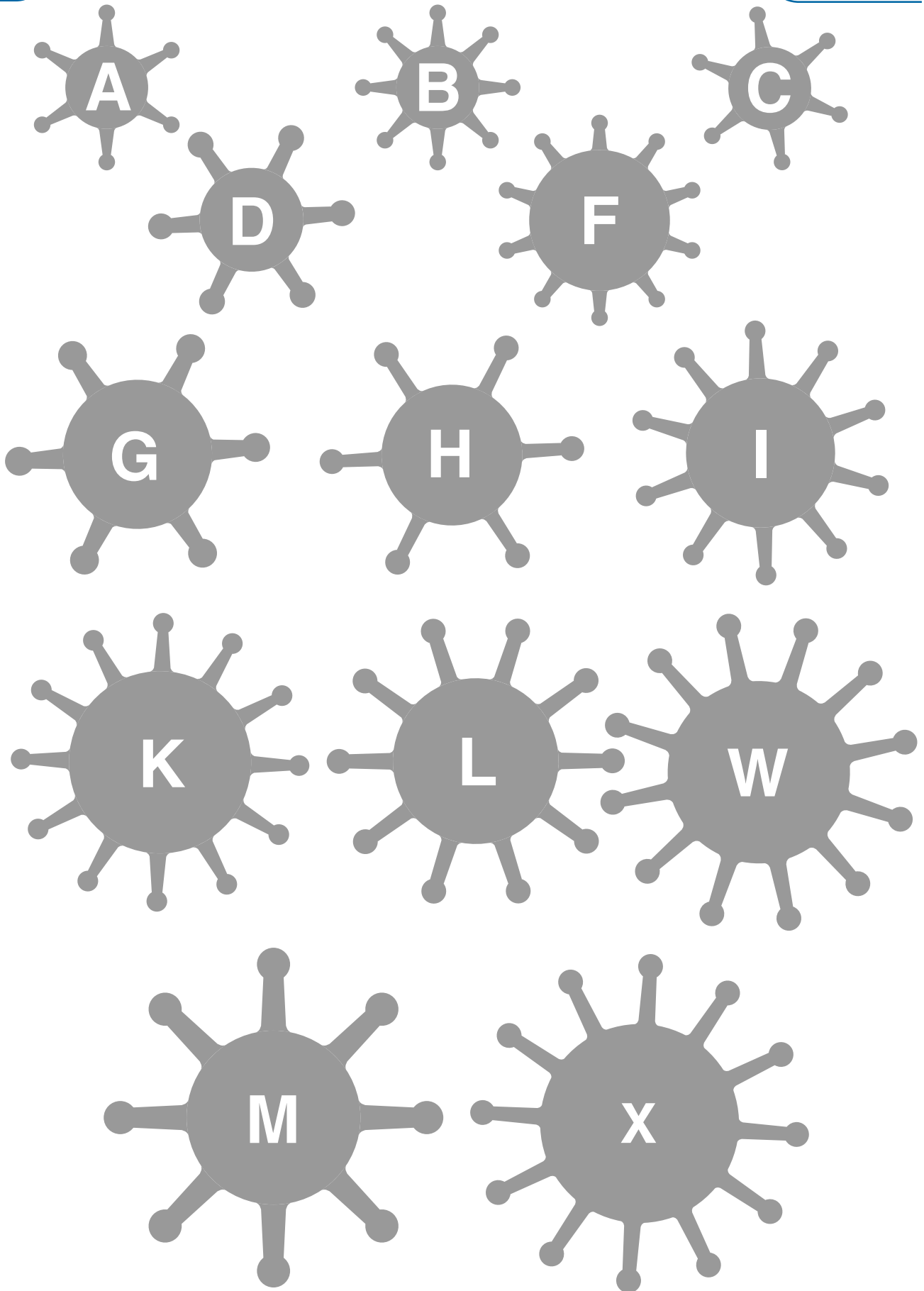
Compact version suitable for impellers up to 2 1/4" (57mm) diameter.

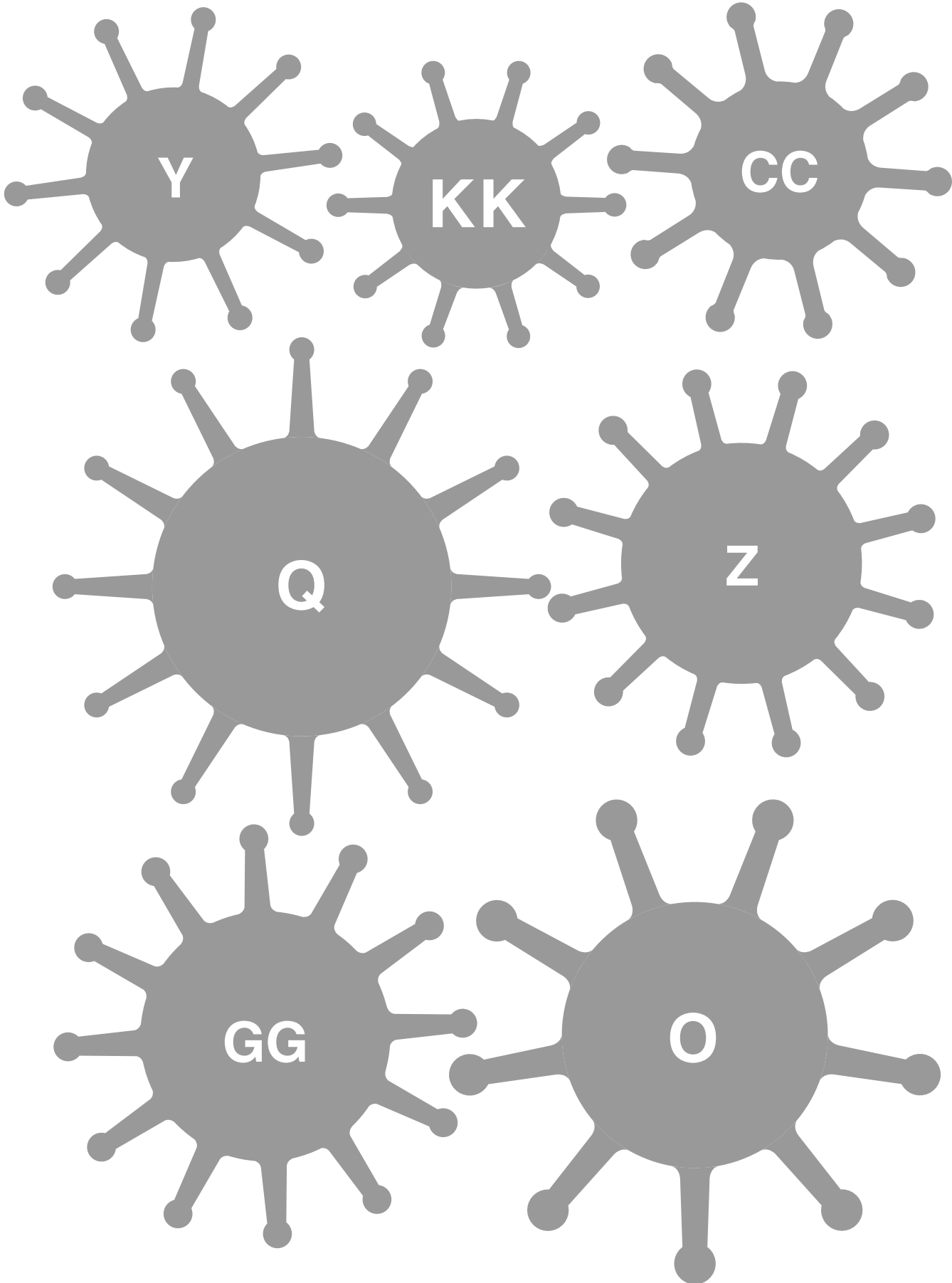
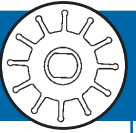




Impeller Profiles

# Impeller Replacement -

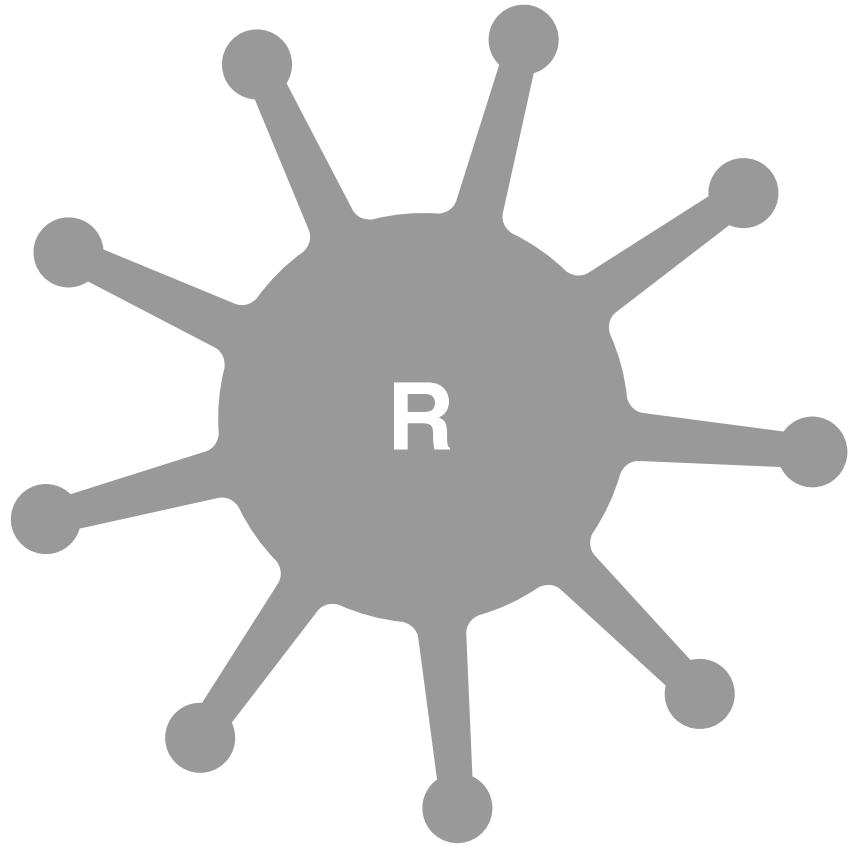
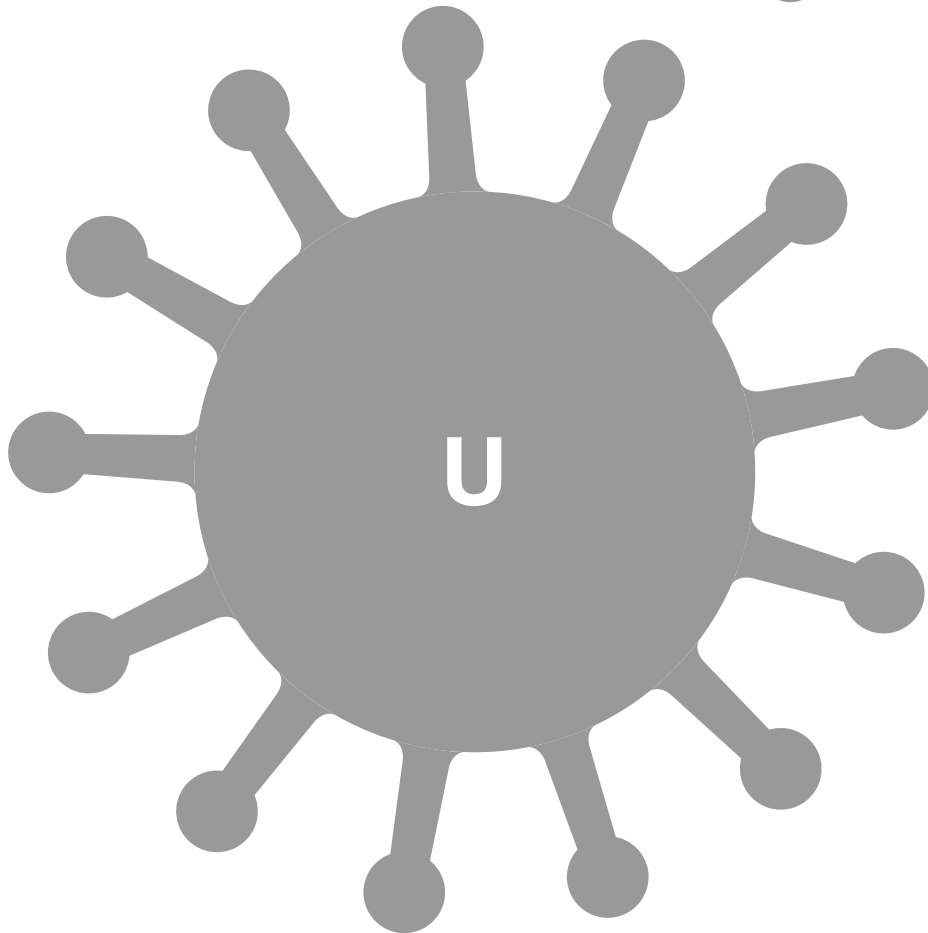


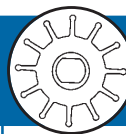


# Impeller Replacement -



# Impeller Replacement - Impeller Profiles



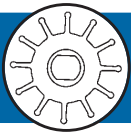


## Selection Table by Profile

Silhouette	Impeller Depth	Drive Type	Shaft Diameter	Material	Part Number	Remarks	No of Blades	Impeller Diameter	Insert Material		
A	1 <sup>5</sup> / <sub>32</sub> " (12mm)	2	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	12104-0001	Onan (use 6-32x <sup>3</sup> / <sub>8</sub> Headless Screw)	6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
				Neoprene	1414-0001		6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
		4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	21414-0001	For Yanmar 1GM10 Engines	6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
				Nitrile	1414-0003		6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
B	1 <sup>5</sup> / <sub>32</sub> " (12mm)	4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	14750-0001		8	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
				Nitrile	14750-0003		8	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
C	1 <sup>5</sup> / <sub>32</sub> " (12mm)	4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	14609-0001		6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Brass		
					14787-0001	Was SS Insert	6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Plastic		
				Nitrile	14787-0003	Was SS Insert	6	1 <sup>1</sup> / <sub>4</sub> " (32mm)	Plastic		
CC	2 <sup>11</sup> / <sub>16</sub> " (68mm)	7	5 <sup>7</sup> / <sub>16</sub> " (8mm)	Neoprene	31130-0061	Mercuriser Replacement (HINO)	10	2 <sup>1</sup> / <sub>16</sub> " (66mm)	Brass		
D	3 <sup>3</sup> / <sub>4</sub> " (19mm)	None	n/a	Nitrile	17255-0003	Impeller Molded on Shaft	6	1 <sup>9</sup> / <sub>16</sub> " (40mm)	None		
		1	1 <sup>5</sup> / <sub>32</sub> " (12mm)	Neoprene	22405-0001		6	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Brass		
		1 or 2	3 <sup>3</sup> / <sub>8</sub> " (9.5mm)	Neoprene	4528-0001	Was AL-24	6	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Brass		
				Nitrile	4528-0003	Was AL-24-37	6	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Brass		
F	3 <sup>3</sup> / <sub>4</sub> " (19mm)	4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	9200-0001	Was Brass Insert	10	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Plastic		
					9200-0021	High Pressure	10	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Brass		
				Nitrile	9200-0003	Was Brass Insert	10	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Plastic		
					9200-0023	High Pressure	10	1 <sup>9</sup> / <sub>16</sub> " (40mm)	Brass		
G	7 <sup>7</sup> / <sub>8</sub> " (22mm)	1	1 <sup>5</sup> / <sub>32</sub> " (12mm)	Neoprene	653-0001		6	2" (51mm)	Brass		
					673-0001		6	2" (51mm)	Brass		
		1 or 2	1 <sup>1</sup> / <sub>2</sub> " (12.7mm)	Nitrile	673-0003		6	2" (51mm)	Brass		
					4527-0001	Was B-12	6	2" (51mm)			
		2	5 <sup>7</sup> / <sub>16</sub> " (8mm)	Nitrile	4527-0003	Was B-12-37	6	2" (51mm)			
					22799-0001		6	2" (51mm)	Brass		
		3	1 <sup>1</sup> / <sub>2</sub> " (12.7mm)	Neoprene	7273-0001		6	2" (51mm)	Plastic		
				Nitrile	7273-0003		6	2" (51mm)	Plastic		
		4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	5616-0001	Brass Extended Drive Cup	6	2" (51mm)	Brass		
				Nitrile	5616-0003	Brass Extended Drive Cup	6	2" (51mm)	Brass		
6	1 <sup>1</sup> / <sub>2</sub> " (12.7mm)	Neoprene	18958-0001	Sherwood 17000	12	3 <sup>3</sup> / <sub>4</sub> " (95mm)	Brass				
			6303-0001		6	2" (51mm)	Plastic				
GG	2 <sup>57</sup> / <sub>64</sub> " (74mm)	3	2 <sup>25</sup> / <sub>32</sub> " (21mm)	Nitrile	6303-0003		6	2" (51mm)	Plastic		
					17486-0001	Brass Extended Drive Cup	6	2" (51mm)	Brass		
H	7 <sup>7</sup> / <sub>8</sub> " (22mm)	4	3 <sup>5</sup> / <sub>16</sub> " (8mm)	Neoprene	18653-0001		10	2" (51mm)	Brass		
					18673-0001		10	2" (51mm)	Brass		
				Nitrile	18673-0003		10	2" (51mm)	Brass		
I	7 <sup>7</sup> / <sub>8</sub> " (22mm)	1	1 <sup>5</sup> / <sub>32</sub> " (12mm)	Neoprene	18653-0001		10	2" (51mm)	Brass		
					18673-0001		10	2" (51mm)	Brass		
		1 or 2	1 <sup>1</sup> / <sub>2</sub> " (12.7mm)	Neoprene	18673-0001		10	2" (51mm)	Brass		
				Nitrile	18673-0003		10	2" (51mm)	Brass		
		K	1 <sup>1</sup> / <sub>4</sub> " (31.5mm)	3	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Neoprene	4568-0001	Was C-12	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass
						Nitrile	4568-0003	Was C-12-37	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass
				5	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Neoprene	14281-0001		12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Plastic
							5929-0001	SS Extended Drive Cup	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass
				6	1 <sup>1</sup> / <sub>2</sub> " (12.7mm)	Nitrile	5929-0003	SS Extended Drive Cup	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass
							1210-0001		12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass
7	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Nitrile	1210-0003		12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass				
			13554-0001	Johnson 812B	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass				
	2" (51mm)	7	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Neoprene	22120-0001	Replaced by 18777-0001	12	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass		
KK	2" (51mm)	7	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Neoprene	18777-0001	Replaces 22120-0001	10	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass		
L	1 <sup>1</sup> / <sub>4</sub> " (31.5mm)	6	5 <sup>7</sup> / <sub>8</sub> " (16mm)	Neoprene	18815-0005		10	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass		
					3085-0001	SS Extended Drive Cup	10	2 <sup>1</sup> / <sub>4</sub> " (57mm)	Brass		

 Selection Table  
by Profile

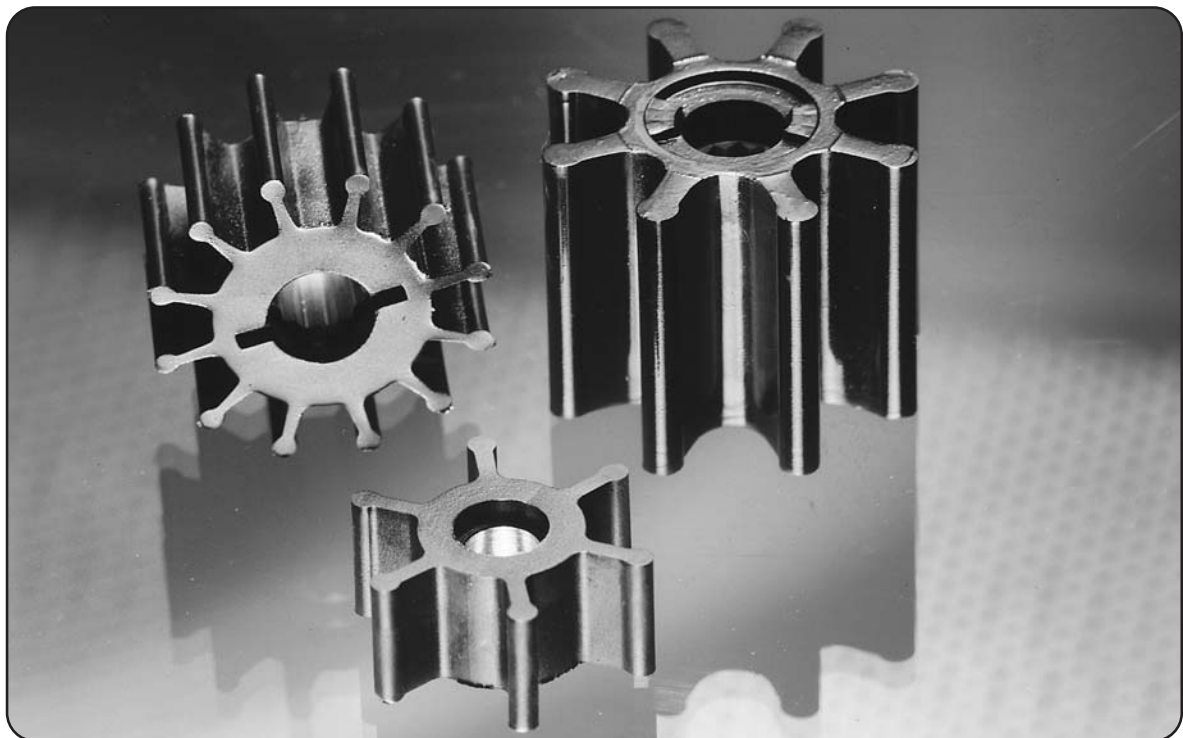
# Impeller Replacement -



**Impeller Replacement -**  
 Selection Table  
 by Profile

**Selection Table by Profile**

Silhouette	Impeller Depth	Drive Type	Shaft Diameter	Material	Part No	Remarks	No of Blades	Impeller Diameter	Insert Material
M	1 1/16" (36.5mm)	7	5/8" (16mm)	Neoprene	11979-0001		8	2 9/16" (65mm)	Brass
		3	5/8" (16mm)	Neoprene	4598-0001	Was D-12	8	2 9/16" (65mm)	Brass
	2" (51mm)			Nitrile	4598-0003	Was D-12-37	8	2 9/16" (65mm)	Brass
		6	5/8" (16mm)	Nitrile	6056-0003	SS Extended Drive Cup	8	2 9/16" (65mm)	Brass
		7	5/8" (16mm)	Neoprene	920-0001		8	2 9/16" (65mm)	Brass
				Nitrile	920-0003		8	2 9/16" (65mm)	Brass
3" (76.2mm)	7	5/8" (16mm)	Neoprene	17018-0001		8	2 9/16" (65mm)	Brass	
O	2 1/2" (63mm)	7	1" (25.4mm)	Neoprene	836-0001		9	3 3/4" (95mm)	Brass
				Nitrile	836-0003		9	3 3/4" (95mm)	Brass
	3 1/2" (88.9mm)	7	1" (25.4mm)	Neoprene	6760-0001		9	3 3/4" (95mm)	Brass
				Nitrile	6760-0003		9	3 3/4" (95mm)	Brass
Q	2 1/2" (63mm)	7	1" (25.4mm)	Neoprene	17935-0001		12	3 3/4" (95mm)	Brass
		5	1" (25.4mm)	Neoprene	17370-0001		12	3 3/4" (95mm)	Plastic
	3 1/2" (88.9mm)	7	1" (25.4mm)	Neoprene	17936-0001		12	3 3/4" (95mm)	Brass
					21676-0001	Use 17936-0001	12	3 3/4" (95mm)	Brass
R	3 1/2" (88.9mm)	5	1" (25.4mm)	Neoprene	18786-0001		9	4 5/8" (118mm)	Plastic
		7	1" (25.4mm)	Neoprene	17240-0001		9	4 5/8" (118mm)	Brass
					18789-0001		9	4 5/8" (118mm)	Brass
U	4" (101.6mm)	7	1 1/2" (38mm)	Neoprene	2999-0001		13	5" (127mm)	Brass
W	1 1/4" (31.5mm)	3	5/8" (16mm)	Neoprene	18838-0001	Sherwood 9959	12	2 7/16" (62mm)	Brass
X	1 5/8" (41.4mm)	3	5/8" (16mm)	Neoprene	18948-0001	Sherwood 10615	12	2 7/16" (65mm)	Brass
Y	2" (51mm)	3	5/8" (16mm)	Neoprene	18327-0001	Sherwood 15000	10	2 7/16" (65mm)	Brass
		4	3/4" (19mm)	Neoprene	17954-0001	Mercuriser Replacement	10	2 7/16" (65mm)	Brass
		6	5/8" (16mm)	Neoprene	17956-0001	SS Extended Drive Cup	10	2 7/16" (65mm)	Brass
		7	5/8" (16mm)	Neoprene	17937-0001		10	2 7/16" (65mm)	Brass
				Nitrile	17937-0003		10	2 7/16" (65mm)	Brass
Z	3" (76.2mm)	5	1 3/16" (20mm)	Neoprene	30919-0001		12	3 1/16" (77mm)	Brass





## Selection Table by Dimensions

No of Blades	Impeller Diameter	Drive Type	Impeller Depth	Shaft Diameter	Material	Part Number	Remarks	Insert Material	Silhouette
6	1 1/4" (32mm)	2	1 5/32" (12mm)	3/16" (8mm)	Neoprene	12104-0001	Onan (use 6-32x3/4, Headless Screw)	Brass	A
					Neoprene	1414-0001		Brass	A
		4	1 5/32" (12mm)	3/16" (8mm)	Neoprene	21414-0001	For Yanmar 1GM10 Engines	Brass	A
					Neoprene	14609-0001		Brass	C
					Neoprene	14787-0001	Was SS Insert	Plastic	C
					Nitrile	1414-0003		Brass	A
	Nitrile	14787-0003	Was SS Insert	Plastic	C				
				Plastic	C				
	1 9/16" (40mm)	1	3/4" (19mm)	1 5/32" (12mm)	Neoprene	22405-0001		Brass	D
					Neoprene	4528-0001	Was AL-24	Brass	D
		1 or 2	3/4" (19mm)	3/8" (9.5mm)	Nitrile	4528-0003	Was AL-24-37	Brass	D
	2" (51mm)	None	3/4" (19mm)	n/a	Nitrile	17255-0003	Impeller Molded on Shaft	None	D
					Neoprene	653-0001		Brass	G
					Neoprene	4527-0001	Was B-12		G
		2	7/8" (22mm)	1 5/32" (12mm)	Neoprene	4527-0003	Was B-12-37		G
					Neoprene	4527-0003	Was B-12-37		G
		3	7/8" (22mm)	1/2" (12.7mm)	Neoprene	22799-0001		Brass	G
					Neoprene	7273-0001		Plastic	G
		4	7/8" (22mm)	3/16" (8mm)	Neoprene	6303-0001		Plastic	H
					Nitrile	7273-0003		Plastic	G
Nitrile		6303-0003		Plastic	H				
	Plastic			H					
6	7/8" (22mm)	1/2" (12.7mm)	Neoprene	5616-0001	Brass Extended Drive Cup	Brass	G		
			Neoprene	17486-0001	Brass Extended Drive Cup	Brass	H		
Nitrile	5616-0003	Brass Extended Drive Cup	Brass	G					
			Brass	G					
1 or 2	7/8" (22mm)	1/2" (12.7mm)	Neoprene	673-0001		Brass	G		
			Nitrile	673-0003		Brass	G		
8	1 1/4" (32mm)	4	1 5/32" (12mm)	3/16" (8mm)	Neoprene	14750-0001		Brass	B
					Nitrile	14750-0003		Brass	B
	2 9/16" (65mm)	3	2" (51mm)	5/8" (16mm)	Neoprene	4598-0001	Was D-12	Brass	M
					Nitrile	4598-0003	Was D-12-37	Brass	M
		6	2" (51mm)	5/8" (16mm)	Nitrile	6056-0003	SS Extended Drive Cup	Brass	M
					Neoprene	11979-0001		Brass	M
	7	1 7/16" (36.5mm)	5/8" (16mm)	Neoprene	920-0001		Brass	M	
				Nitrile	920-0003		Brass	M	
	3" (76.2mm)	5/8" (16mm)	Neoprene	17018-0001		Brass	M		
			Neoprene	17018-0001		Brass	M		
9	4 5/8" (118mm)	5	3 1/2" (88.9mm)	1" (25.4mm)	Neoprene	18786-0001		Plastic	R
					Neoprene	17240-0001		Brass	R
	7	3 1/2" (88.9mm)	1" (25.4mm)	Neoprene	18789-0001		Brass	R	
				Neoprene	836-0001		Brass	O	
	3 3/4" (95mm)	7	2 1/2" (63mm)	1" (25.4mm)	Nitrile	836-0003		Brass	O
					Neoprene	6760-0001		Brass	O
Nitrile	6760-0003		Brass	O					
			Brass	O					

 Selection Table  
by Dimensions

# Impeller Replacement -



Selection Table  
by Dimensions

# Impeller Replacement -

## Selection Table by Dimensions

No of Blades	Impeller Diameter	Drive Type	Impeller Depth	Shaft Diameter	Material	Part Number	Remarks	Insert Material	Silhouette
10	1 9/16" (40mm)	4	3/4" (19mm)	5/16" (8mm)	Neoprene	9200-0001	Was Brass Insert	Plastic	F
						9200-0021	High Pressure	Brass	F
					Nitrile	9200-0003	Was Brass Insert	Plastic	F
						9200-0023	High Pressure	Brass	F
	2" (51mm)	1 or 2	7/8" (22mm)	1 5/32" (12mm)	Neoprene	18653-0001		Brass	I
					Neoprene	18673-0001		Brass	I
					Nitrile	18673-0003		Brass	I
	2 1/4" (57mm)	6	1 1/4" (31.5mm)	5/8" (16mm)	Neoprene	18815-0005		Brass	L
			1 1/4" (31.5mm)	1/2" (12.7mm)	Neoprene	3085-0001	SS Extended Drive Cup	Brass	L
			2" (51mm)	5/8" (16mm)	Neoprene	18777-0001	Replaces 22120-0001	Brass	KK
	2 9/16" (65mm)	3	2" (51mm)	5/8" (16mm)	Neoprene	18327-0001	Sherwood 15000	Brass	Y
					Neoprene	17954-0001	Mercuriser Replacement	Brass	Y
Neoprene					17956-0001	SS Extended Drive Cup	Brass	Y	
Neoprene					17937-0001		Brass	Y	
Nitrile					17937-0003		Brass	Y	
2 11/16" (66mm)	7	2 1/16" (68mm)	5/16" (8mm)	Neoprene	31130-0061	Mercuriser Replacement (HINO)	Brass	CC	
12	2 1/4" (57mm)	3	1 1/4" (31.5mm)	5/8" (16mm)	Neoprene	4568-0001	Was C-12	Brass	K
					Nitrile	4568-0003	Was C-12-37	Brass	K
		5	1 1/4" (31.5mm)	5/8" (16mm)	Neoprene	14281-0001		Plastic	K
					6	1 1/4" (31.5mm)	1/2" (12.7mm)	Neoprene	5929-0001
		7	1 1/4" (31.5mm)	5/8" (16mm)	Neoprene	1210-0001		Brass	K
					Nitrile	1210-0003		Brass	K
		1 29/32" (48.4mm)	5/8" (16mm)	Neoprene	13554-0001	Johnson 812B	Brass	K	
				2" (51mm)	5/8" (16mm)	Neoprene	22120-0001	Replaced by 18777-0001	Brass
	2 1/16" (62mm)	3	1 1/4" (31.5mm)	5/8" (16mm)	Neoprene	18838-0001	Sherwood 9959	Brass	W
	2 9/16" (65mm)	3	1 5/8" (41.4mm)	5/8" (16mm)	Neoprene	18948-0001	Sherwood 10615	Brass	X
	3 1/16" (77mm)	5	3" (76.2mm)	1 3/16" (20mm)	Neoprene	30919-0001		Brass	Z
	3 3/4" (95mm)	3	2 5/64" (74mm)	2 5/32" (21mm)	Neoprene	18958-0001	Sherwood 17000	Brass	GG
3 1/2" (88.9mm)			1" (25.4mm)	Neoprene	17370-0001		Plastic	Q	
7		2 1/2" (63mm)	1" (25.4mm)	Neoprene	17935-0001		Brass	Q	
		3 1/2" (88.9mm)	1" (25.4mm)	Neoprene	17936-0001		Brass	Q	
					21676-0001	Use 17936-0001	Brass	Q	
13	5" (127mm)	7	4" (101.6mm)	1 1/2" (38mm)	Neoprene	2999-0001		Brass	U



## Flexible Impeller Removal Tool

The Flexible Impeller Removal Tool is the easiest way to remove impellers, especially when the pump is mounted in tight and cramped conditions.

- Simple three stage operation easily removes the impeller.
- Removes the risk of expensive damage to the pump.
- Manufactured from corrosion resistant cast aluminum and stainless steel.
- Two models fit all impellers.

**Size:** 15cm wide x 2cm deep x 20cm high max (6" x 1" x 8")

**Weight:** 0.5kg (1.1lb)

**50070-0040**

Suitable for impellers up to 65mm (2 1/2") diameter.

**50070-0200**

Suitable for impellers from 65mm (2 1/2") to 118mm (4 1/2") diameter.

**50070-0080**

Compact version suitable for impellers up to 2 1/4" (57mm) diameter.



## Upgrade to a Jabsco Impeller

Jabsco impellers are perfect replacements in other makes of bronze flexible impeller pumps such as Johnson, Yanmar, Sherwood, Yamaha, Mercruiser, Vetus, Ancor and CEF. The following cross reference chart identifies the Jabsco impellers that will serve as direct replacements. They will produce the same flow rate and will also provide the quality and long life expected from a genuine Jabsco impeller. If your impeller is not listed here, try following the impeller identification procedures on pages 102-103.

Jabsco	Volvo	Yanmar	Yamaha	Johnson	Sherwood	Vetus	Mercruiser	Crusader	Ancor	CEF	Oberdorfer	Onan	Perkins USA
653-0001				09-814B		IMP00801				500101			
673-0001	804696 / 897055 / 875808-8			09-1026B						500116			
673-0003				09-1036B-9						500216			
836-0001				09-1029B		IMP00901			J050005	500105			
836-0003				09-1029B-9					J050405	500205			
920-0001	801277 / 825941 / 877061-2								500106				
920-0003										500206			
1133-0001				09-810B					J050001				
1210-0001	860203 / 3856039-7 / 875811-2	129470-42530		09-1027B		IMP00201			J050007	500107		132-0162	0460038
1210-0003				09-1027B-9					J050407	500207			
3085-0001													24880190
4528-0001	803729 / 875807-0 / 876554-7	104211-42070		09-806B	9979	IMP00501			J050010	500100		132-0859	24990272
4528-0003										500201			
4568-0001	831182 / 875575-3	124310-46090		09-801B						500108			
4568-0003										500208			
4598-0001										500102	6603		
4598-0003										500202			
6303-0001										500110	6617		
6303-0003				09-824P					J050011	500210			
6760-0001				09-802B					JP50015	500145			
6760-0003										500245			
13554-0001				09-812B									
17935-0001									J050035	500135	7054		
17935-0003				09-819B-9					J050435				
17936-0001				09-814B		IMP00801			J050045	500145			0460027
17937-0001	801277 / 825941 / 877061-2	127610-42200		09-1028B	18200	IMP00301			J050009	500114	7441		0460024 / 24880031
17937-0003													
17954-0001				09-1028B-9			47-59362			500214			
18327-0001					15000								
18673-0001													24880194
18838-0001			YSC-101-03-01-0C		9959			1003026	J050003	500103		132-0117/ 24880178	NA900010 /
18948-0001			6TA-12457-00		10615			20300	J050020	500120	8922		NA900012
18958-0001					17000								
21414-0001		128170-42070							J050013	500113			
22120-0001	834794								J050022	500104			
22405-0001	875583-7 / 833995			09-808B		IMP00601			J050021	500121			
22799-0001		124223-42091				IMP00101			J050016	500129			
31130-0061							47-831311350						

 Upgrade to a  
Jabsco Impeller

# Impeller Replacement -