

9.9-15 HORSEPOWER

Thru Hub Exhaust & 10 Tooth Spline

DT 9.91983-87 DT 151983-88 DT 15(4-Stroke)1997 & Newer
 DF 9.9 (4-Stroke)1997 & Newer DT 15C1989-97



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
9-1/4	R	7	3	AL	58100-93703-019	062015
9-1/4	R	9	3	AL	58100-93723-019	062016
9-1/4	R	11	3	AL	58100-93743-019	062017



**Rubber
Hub
Bushing**

25-30 HORSEPOWER

Thru Hub Exhaust & 10 Tooth Spline

DT 25C1989 & Newer DT 30, 30C1987-97 DF 25 (4-Stroke)2000 & Newer
 DT 20, 251987-88 DT 30 @1983-86 DF 30 (4-Stroke)2000 & Newer
 DT 20, 25 @1983-86



3-BLADE

Dia.	Rot.	Pitch	Part No.
10-1/2	R	9	992501
10-1/2	R	10	992502
10-1/2	R	11	992503
10-1/8	R	12	992504
10-1/8	R	13	992505
10-1/8	R	14	992506



992504

Vortex XHS™
Aluminum Propeller

Drop-In Hub

Use XHS™
Hub Kit
121

Refer to pages 42-43
for more details.



ALUMINUM & STAINLESS STEEL PROPS

Dia.	Rot.	Pitch	Bld#	Mat'l	OEM Part No.	Part No.
10-1/4	R	11	3	AL	58100-96420-019	062012
10-1/4	R	11	3	AL		▶★ 061006
10-1/4	R	12	3	AL	58100-96430-019	062013
10-1/4	R	13	3	AL	58100-96440-019	062014



062013



BALLISTIC

Dia.	Rot.	Pitch	Bld#	Part No.
10-1/8	R	13	3	305529
10-1/8	R	15	3	305530

**Rubber
Hub
Bushing**

@ Use stopper 57632-96400

▶ LIMITED INVENTORY ITEMS.

★ Indicates a cupped propeller.



35-65 HORSEPOWER
Thru Hub Exhaust & 13 Tooth Spline

DT 35C1987-90	DT 551985-96	DF 40 (4-Stroke)1999 & Newer
DT 401983 & Newer	DT 601983-84	DF 50 (4-Stroke)1999 & Newer
DT 50 & 50M1983-84	DT 651985-97	

HIGH PERFORMANCE ALUMINUM PROPELLERS				<p>992403 Vortex XHS™ Aluminum Propeller</p>	ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS				<p>NEW Apollo XHS Stainless Steel</p>	<p>Drop-In Hub</p> <p>Use XHS™ Hub Kit 115</p> <p>Refer to pages 42-43 for more details.</p>																																																																							
<p>3-BLADE</p> <table border="1"> <thead> <tr> <th>Dia.</th> <th>Rot.</th> <th>Pitch</th> <th>Part No.</th> </tr> </thead> <tbody> <tr><td>12</td><td>R</td><td>8</td><td>992401</td></tr> <tr><td>12</td><td>R</td><td>9</td><td>992402</td></tr> <tr><td>12</td><td>R</td><td>10</td><td>992403</td></tr> <tr><td>10-3/8</td><td>R</td><td>11</td><td>992404</td></tr> <tr><td>10-3/8</td><td>R</td><td>12</td><td>992405</td></tr> <tr><td>10-3/8</td><td>R</td><td>13</td><td>992406</td></tr> <tr><td>10-3/8</td><td>R</td><td>14</td><td>992407</td></tr> <tr><td>10</td><td>R</td><td>15</td><td>992408</td></tr> <tr><td>10</td><td>R</td><td>16</td><td>992409</td></tr> </tbody> </table>		Dia.	Rot.		Pitch	Part No.	12	R			8	992401	12	R	9	992402	12	R	10	992403	10-3/8	R	11	992404	10-3/8	R	12	992405	10-3/8	R	13	992406	10-3/8	R	14	992407	10	R	15	992408	10	R	16	992409	<p>4-BLADE</p> <table border="1"> <thead> <tr> <th>Dia.</th> <th>Rot.</th> <th>Pitch</th> <th>Part No.</th> </tr> </thead> <tbody> <tr><td>12</td><td>R</td><td>8</td><td>992401</td></tr> <tr><td>12</td><td>R</td><td>9</td><td>992402</td></tr> <tr><td>12</td><td>R</td><td>10</td><td>992403</td></tr> </tbody> </table>		Dia.	Rot.	Pitch	Part No.	12	R	8	992401	12	R	9	992402	12	R	10	992403	<p>STD 3-BLADE</p> <table border="1"> <thead> <tr> <th>Dia.</th> <th>Rot.</th> <th>Pitch</th> <th>Part No.</th> </tr> </thead> <tbody> <tr><td>10-3/4</td><td>R</td><td>12</td><td>993405</td></tr> <tr><td>10-1/2</td><td>R</td><td>13</td><td>993406</td></tr> <tr><td>10-3/8</td><td>R</td><td>14</td><td>993407</td></tr> <tr><td>10-1/8</td><td>R</td><td>15</td><td>993408</td></tr> </tbody> </table>		Dia.	Rot.	Pitch	Part No.	10-3/4	R	12	993405	10-1/2	R	13	993406	10-3/8	R	14	993407	10-1/8
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ALUMINUM & STAINLESS STEEL PROPS											<p>032042</p>	BALLISTIC				<p>Rubber Hub Bushing</p>																																																																																
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60-140 HORSEPOWER
Thru Hub Exhaust & 13 Tooth Spline

DF60, 70 + (4-Stroke)1998 & Newer	DT 85 ++1992 & Newer	DT 100 +1989 & Newer
DT 75 ++1992-97	DT 85 #1979-91	DT 115, 140 ++1992 & Newer
DT 75 #1983-91	DT 90 +1989-97	DT 115, 140 #1981-91

HIGH PERFORMANCE ALUMINUM PROPELLERS				<p>Vortex XHS™ Aluminum Propeller</p>						ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS				<p>NEW Apollo XHS Stainless Steel</p>	<p>Drop-In Hub</p> <p>Use XHS™ Hub Kit 110</p> <p>Do NOT use Gearcase Adapter Ring supplied w/propeller.</p> <p>Refer to pages 42-43 for more details.</p>																																																										
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ALUMINUM & STAINLESS STEEL PROPS							<p>061003</p>	<p>Rubber Hub Bushing</p>																																		
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★ Indicates a cupped propeller. ▶ LIMITED INVENTORY ITEMS.
 + Use stopper 57632-87E10, spacer 57633-95501, washer 09160-18028. ++ Use stopper 57635-95510, spacer 57633-95501, washer 09160-18028.
 # Requires stopper 57635-95503, spacer 57633-95501, lock washer 09160-18028 (supplied with engine).




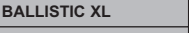
90, 115 & 140 HORSEPOWER (4-STROKE)

Thru Hub Exhaust & 15 Tooth Spline

DF 90 (4-Stroke)2001 & Newer DF 115 (4-Stroke)2001 & Newer DF 140 (4-Stroke)2002 & Newer

 HIGH PERFORMANCE ALUMINUM PROPELLERS				 ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS	<p>Drop-In Hub</p> <p>Use XHS™ Hub Kit 125 & 126</p> <p>Refer to pages 42-43 for more details.</p>	
3-BLADE		3-BLADE	STD 3-BLADE			
Dia. Rot. Pitch Part No.		Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.			
13-3/4 R 15 992103	Vortex XHS™ Aluminum Propeller		13-3/8 R 15 993143	NEW Apollo XHS Stainless Steel		
13-1/4 R 17 992104			13-3/8 L 15 993153			
13 R 19 992105			13-1/4 R 17 993144			
12-3/4 R 21 992106			13-1/4 L 17 993154			
			13-1/4 R 19 ▶ 993105			13-1/8 R 19 993145
			13-1/4 R 21 ▶ 993106			13-1/8 L 19 993155
			13 R 21 993146			
			13 L 21 993156			

Note: For 90 & 115 HP 4-Stroke applications use XHS™ (Drop-in Hub) Kit # 125. For 40 HP 4-Stroke applications use XHS™ (Drop-in Hub) Kit # 126. Use Gearcase Adapter Ring supplied with propeller.





 ALUMINUM & STAINLESS STEEL PROPS							 <p>101033</p>	 BALLISTIC					 BALLISTIC XL					<p>Rubber Hub Bushing</p>
Dia. Rot. Pitch Bld# Mat'l OEM Part No. Part No.	BALLISTIC		BALLISTIC XL															
14 R 11 3 AL 101036	Dia. Rot. Pitch Bld# Part No.	Dia. Rot. Pitch Bld# Part No.																
13-5/8 R 13 3 AL 101031																		
13-1/2 R 15 3 AL 101032																		
13-3/4 R 15 3 SS ▶ 103025	13-5/8 R 15 3 335930																	
13-1/4 R 17 3 AL 58100-90J00-019 101033	13-1/2 R 17 3 335931																	
13-1/4 R 17 3 SS ▶ 103026																		
13 R 19 3 AL 58100-90J10-019 101034	13-3/8 R 19 3 335932																	
13 R 19 3 SS ▶ 103027																		
12-5/8 R 21 3 AL 58100-90J20-019 101035	13-1/8 R 21 3 335933	13-1/2 R 22 3 335934																
		13-1/2 R 24 3 335935																

150-225 HORSEPOWER

Thru Hub Exhaust & 15 Tooth Spline

DT 1501986 & Newer DT 2001986 & Newer DT 2251990 & Newer

DT 1751986-92

 HIGH PERFORMANCE ALUMINUM PROPELLERS						 ULTIMATE PERFORMANCE STAINLESS STEEL PROPELLERS	<p>Drop-In Hub</p> <p>Use XHS™ Hub Kit 104</p> <p>Refer to pages 42-43 for more details.</p>	
3-BLADE		4-BLADE		3-BLADE	STD 3-BLADE	LG. DIAMETER 3-BLADE		4-BLADE
Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.	Dia. Rot. Pitch Part No.		Dia. Rot. Pitch Part No.
15-1/4 R 15 992002		14-1/4 R 15 993002	14-3/8 R 15 993042	15-3/4 R 15 993022				
		14-1/4 L 15 993012	14-3/8 L 15 993052	15-3/4 L 15 993032				
15 R 17 992003	15 R 16 992202	14-1/4 R 17 993003	14-1/4 R 17 993043	15-1/2 R 17 993023	14-5/8 R 16 993203			
		14-1/4 L 17 993013	14-1/4 L 17 993053	15-1/2 L 17 993033	14-5/8 L 16 993213			
14-1/2 R 19 992004	14-1/2 R 18 992203	14-1/4 R 19 993004	14-1/8 R 19 993044	15-1/4 R 19 993024	14-3/8 R 18 993204			
		14-1/4 L 19 993014	14-1/8 L 19 993054	15-1/4 L 19 993034	14-3/8 L 18 993214			
14-1/4 R 21 992005	14 R 20 992204	14-1/4 R 21 993005	14 R 21 993045	14-3/4 R 21 993025	14-1/8 R 20 993205			
		14-1/4 L 21 993015	14 L 21 993056	14-3/4 L 21 993035	14-1/8 L 20 993215			
14 R 23 992006		14-1/4 R 23 993006	13-7/8 R 23 993046	14-5/8 R 23 993026	14 R 22 993206			
		14-1/4 L 23 993016	13-7/8 L 23 993056	14-5/8 L 23 993036	14 R 22 993216			
		14-1/4 R 25 993007						
		14-1/4 L 25 993017						

▶ LIMITED INVENTORY ITEMS.