

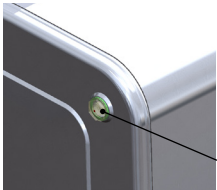



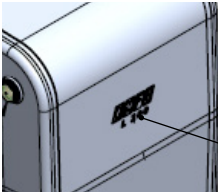

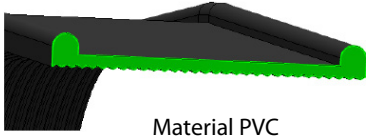



# Refresh range of DIAMOND tanks

Driven by the desire to constantly improve our products and adapt their technical characteristics to both market standards and the hydraulic systems installed on vehicles, we have decided to update our range of **DIAMOND BR** multi-fixing tanks by introducing some changes summarized below:

<b>WAS</b>	<b>BECOMES</b>
<p>• Moving the filler cap from the mounting kit to the tank</p>  <p>Cap included in the kit</p> <p><b>Advantages:</b></p> <ul style="list-style-type: none"> <li>- Adaptation to current market standards</li> <li>- Presence of the filler cap in case of replacement of the tank as a spare part.</li> </ul>	 <p>Cap not included in the kit</p>
<p>• Replacement of the oil level sight glass from plastic to aluminium</p>  <p>plastic</p> <p><b>Advantages:</b></p> <ul style="list-style-type: none"> <li>- Better component quality</li> <li>- Greater robustness</li> <li>- Functionality guaranteed over time</li> </ul>	 <p>aluminium</p>
<p>• Replacement of the return port (and its cap) from G 1 1/4 to G 1</p>  <p>G 1 1/4</p> <p><b>Advantages:</b></p> <ul style="list-style-type: none"> <li>- Adaptation to the current standards of hydraulic systems</li> </ul>	 <p>G 1</p>

<b>WAS</b>	<b>BECOMES</b>
<p>• <b>Elimination of stamped logo and capacity. Replace with logo sticker.</b></p>	
 <p>- deep-drawn logo - capacity</p>	 <p>adhesive label</p>
<p><b>Advantages:</b></p> <ul style="list-style-type: none"> <li>- Increased brand visibility once the tank is installed on the vehicle</li> <li>- Maintaining visibility over time</li> </ul>	
<p>• <b>Mounting kit: modified rubber profile and under-strap material</b></p>	
 <p>Material PVC</p>	 <p>Material EPDM</p>
<p><b>Advantages:</b></p> <ul style="list-style-type: none"> <li>- Better grip with the tank</li> <li>- Improved resistance to low temperatures</li> <li>- Best coupling with stainless steel tank strap</li> </ul>	

The adoption of these changes has made it necessary to differentiate the new versions from the previous ones and has therefore allowed us to adopt also for this range both the new coding and the logics already introduced for some time on the other ranges of tanks.







Being a MULTIFIXING range then NO codes will be created for tanks complete with kit, but all sales must be made with bare tank + assembly kit.

At the same time, some versions of little interest have been placed in the END of SERIES to exhaustion such as (side returns, right hand diverter plate, etc.) which once exhausted will therefore no longer be built.

**The old codes are placed at the end of the series until the stocks are completely exhausted. The transition times will therefore vary depending on the model.**

The following pages indicate, for each family, the current codes and the new codes.







**Tanks without mounting kit**

<b>WAS</b>		<b>BECOMES</b>					
<b>• Suction nozzle G 1-1/2 G 1-1/2</b>							
	<b>ALUMINIUM</b>				<b>ALUMINIUM</b>		
	Filling capacity	Tank code	Weight Kg		Filling capacity	Tank code	Weight Kg
	135	13591311356	12		135	H1ANBR03540	12.8
	150	13591311507	13		150	H1ANBR04040	13.7
	170	13591311703	14		170	H1ANBR04540	14.5
	200	13591312006	15		200	H1ANBR05040	15.4
250	13591312533	16	250	H1ANBR06040	17		
	<b>COATED STEEL</b>				<b>COATED STEEL</b>		
	Filling capacity	Tank code	Weight Kg		Filling capacity	Tank code	Weight Kg
	135	13591011359	20		135	H1GNBR03540	25.5
	150	13591011500	22		150	H1GNBR04040	27.3
	170	13591011706	23.5		170	H1GNBR04540	29
	200	13591012009	25.5		200	H1GNBR05040	30.7
250	13591012533	28	250	H1GNBR06040	34.2		
<b>• Suction nozzle G 1-1/2 G 2</b>							
	<b>ALUMINIUM</b>				<b>ALUMINIUM</b>		
	Filling capacity	Tank code	Weight Kg		Filling capacity	Tank code	Weight Kg
	135	13591311365	12		135	H1ANBR03541	12.9
	150	13591311516	13		150	H1ANBR04041	13.8
	170	13591311712	14		170	H1ANBR04541	14.6
	200	13591312015	15		200	H1ANBR05041	15.5



Link:  
[Data sheet](#)









**Tanks without mounting kit**

<b>WAS</b>		<b>BECOMES</b>											
<b>• Double suction G 1-1/2</b>													
	<b>ALUMINIUM</b>												
	<table border="1"> <thead> <tr> <th>Filling capacity</th> <th>Tank code</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td>250</td> <td><b>13591302517</b></td> <td>Kg 17</td> </tr> </tbody> </table>	Filling capacity		Tank code	Weight	250	<b>13591302517</b>	Kg 17	<table border="1"> <thead> <tr> <th>Filling capacity</th> <th>Tank code</th> <th>Weight</th> </tr> </thead> <tbody> <tr> <td>250</td> <td><b>H1ANBR06041</b></td> <td>Kg 17.7</td> </tr> </tbody> </table>	Filling capacity	Tank code	Weight	250
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250	<b>13591302517</b>	Kg 17											
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250	<b>H1ANBR06041</b>	Kg 17.7											
	<b>COATED STEEL</b>												
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	<b>ALUMINIUM</b>												
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Filling capacity	Tank code	Weight											
250	<b>H1ANBR06042</b>	Kg 18											



Link:  
[Data sheet](#)

**Tanks without mounting kit**

<b>WAS</b>		<b>BECOMES</b>		
<b>• Plate Left and Double Plate - Suction nozzle G 1-1/2</b>				
	<b>LEFT PLATE - ALUMINIUM</b>			
	Filling capacity	Tank code		Weight
				Kg
	135	<b>13591351358</b>		14
	150	<b>13591351509</b>	15	
	170	<b>13591351705</b>	16	
	200	<b>13591352008</b>	17	
	<b>LEFT PLATE COATED STEEL</b>			
	Filling capacity	Tank code		Weight
				Kg
	135	<b>13591051351</b>		27
	150	<b>13591051502</b>	29	
	170	<b>13591051708</b>	31	
	200	<b>13591052001</b>	33	
	<b>DOUBLE PLATE ALUMINIUM</b>			
	Filling capacity	Tank code		Weight
				Kg
	170	<b>13591371701</b>	24	
	200	<b>13591372004</b>	24	
<b>• Plate L. - Suction nozzle G 2</b>				
	<b>LEFT PLATE ALUMINIUM</b>			
	Filling capacity	Tank code		Weight
				Kg
	135	<b>13591351367</b>		14
	150	<b>13591351518</b>		15
	170	<b>13591351714</b>	16	
	200	<b>13591352017</b>	17	
	135	<b>H1ANBR03543</b>	13.8	
	150	<b>H1ANBR04043</b>	14.6	
	170	<b>H1ANBR04543</b>	15.5	
	200	<b>H1ANBR05043</b>	16.3	














 Link:  
[Data sheet](#)

**Tanks without mounting kit**

<b>WAS</b>		<b>BECOMES</b>					
<b>• Multivalve plate - Suction nozzle G 1-1/2</b>							
	<b>ALUMINIUM</b>				<b>ALUMINIUM</b>		
	<b>Filling capacity</b>	<b>Tank code</b>	<b>Weight</b>		<b>Filling capacity</b>	<b>Tank code</b>	<b>Weight</b>
			Kg				Kg
	<b>135</b>	<b>13591391350</b>	16		<b>135</b>	<b>H1ANBR03544</b>	14
	<b>150</b>	<b>13591391501</b>	17		<b>150</b>	<b>H1ANBR04044</b>	14.8
<b>170</b>	<b>13591391707</b>	18	<b>170</b>	<b>H1ANBR04545</b>	15.6		
<b>200</b>	<b>13591392000</b>	19	<b>200</b>	<b>H1ANBR05045</b>	16.5		
<b>• Multivalve plate - Double suction G 1-1/2</b>							
	<b>ALUMINIUM</b>				<b>ALUMINIUM</b>		
	<b>Filling capacity</b>	<b>Tank code</b>	<b>Weight</b>		<b>Filling capacity</b>	<b>Tank code</b>	<b>Weight</b>
			Kg				Kg
	<b>250</b>	<b>13591392500</b>	20		<b>250</b>	<b>H1ANBR06043</b>	20

**Link:**  
[Data sheet](#)

**Mounting kit**

<b>WAS</b>	<b>BECOMES</b>
• Complete BR kit (64X71)	
 <b>13590300020</b>	 <b>135903BRLX0</b>
• Complete SL/BR kit (64X71) + SCANSO	
 <b>13590300084</b>	 <b>135903BRLX1</b>
• Complete BR kit (64X71) SCANIA	
 <b>13590300057</b>	 <b>135903BRLX7</b>
• Complete BR kit (64X71) SCANIA + SCANSO	
 <b>13590300093</b>	 <b>135903BRLX8</b>
• Complete kit BR (64X71) rubber 6 mm	
 <b>13590300128</b>	 <b>135903BRLX4</b>
• Complete kit rear cab BR (64X71)	
 <b>13590302019</b>	 <b>135903BRRX0</b>

**Complete tanks with mounting kit**

<b>WAS</b>		<b>BECOMES</b>	
Complete tank		Bare tank	Mounting kit
13561002513	SRB.DIAMOND ACC.L250 71X64 +KIT	H1GNBR06041	135903BRLX0
13561011352	SRB.DIAMOND ACC.L135 71X64 +KIT	H1GNBR03540	135903BRLX1
13561011503	SRB.DIAMOND ACC.L150 71X64 +KIT	H1GNBR04040	135903BRLX0
13561011709	SRB.DIAMOND ACC.L170 71X64 +KIT	H1GNBR04540	135903BRLX0
13561012002	SRB.DIAMOND ACC.L200 71X64 +KIT	H1GNBR05040	135903BRLX0
13561051354	SRB.DIAMOND ACC.L135 71X64+P.SX	H1GNBR03541	135903BRLX1
13561051505	SRB.DIAMOND ACC.L150 71X64+P.SX	H1GNBR04041	135903BRLX0
13561051701	SRB.DIAMOND ACC.L170 71X64+P.SX	H1GNBR04541	135903BRLX0
13561052004	SRB.DIAMOND ACC.L200 71X64+P.SX	H1GNBR05041	135903BRLX0
13561302510	SRB.DIAMOND ALU.L250 71X64	H1ANBR06041	135903BRLX0
13561302529	SRB.DIAMOND ALU.L250 71X64 G2	H1ANBR06042	135903BRLX0
13561311359	SRB.DIAMOND ALU.L135 71X64	H1ANBR03540	135903BRLX1
13561311368	SRB.DIAMOND ALU.L135 71X64 G2	H1ANBR03541	135903BRLX1
13561311500	SRB.DIAMOND ALU.L150 71X64	H1ANBR04040	135903BRLX0
13561311519	SRB.DIAMOND ALU.L150 71X64 G2	H1ANBR04041	135903BRLX0
13561311706	SRB.DIAMOND ALU.L170 71X64	H1ANBR04540	135903BRLX0
13561311715	SRB.DIAMOND ALU.L170 71X64 G2	H1ANBR04541	135903BRLX0
13561312009	SRB.DIAMOND ALU.L200 71X64	H1ANBR05040	135903BRLX0
13561312018	SRB.DIAMOND ALU.L200 71X64 G2	H1ANBR05041	135903BRLX0
13561351351	SRB.DIAMOND ALU.L135 71X64+P.SX	H1ANBR03542	135903BRLX1
13561351360	SRB.DIAMOND ALU.L135 71X64 G2+P.SX	H1ANBR03543	135903BRLX1
13561351502	SRB.DIAMOND ALU.L150 71X64+P.SX	H1ANBR04042	135903BRLX0
13561351511	SRB.DIAMOND ALU.L150 71X64 G2+P.SX	H1ANBR04043	135903BRLX0
13561351708	SRB.DIAMOND ALU.L170 71X64+P.SX	H1ANBR04542	135903BRLX0
13561351717	SRB.DIAMOND ALU.L170 71X64 G2+P.SX	H1ANBR04543	135903BRLX0
13561352001	SRB.DIAMOND ALU.L200 71X64+P.SX	H1ANBR05042	135903BRLX0
13561352010	SRB.DIAMOND ALU.L200 71X64 G2+P.SX	H1ANBR05043	135903BRLX0
13561371704	SRB.DIAMOND ALU.L170 71X64+P.DOPPIA	H1ANBR04544	135903BRLX0
13561372007	SRB.DIAMOND ALU.L200 71X64+P.DOPPIA	H1ANBR05044	135903BRLX0