













Paddle specifications



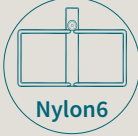







	Min. Installation hole	Fits on	KIND OF MATERIAL/WEIGHT*				
			Heavy	Medium	Light	Very Light	
 <p>AC1 - Stainless Steel Paddle AC1 with 1 blade in stainless steel AISI 304. Dimensions: 50 x 100 mm Suggested Material Density: 1,0 ÷ 1,5 kg/dm3</p>	45 mm	1" 1/2 gas 2" 1/2 gas		✓			
 <p>AC1 Paddle AC1 with 1 blade in Nylon6. Dimensions: 50 x 100 mm Suggested Material Density: 1,0 ÷ 1,5 kg/dm3</p>	45 mm	1" 1/2 gas 2" 1/2 gas		✓			
 <p>AC2 Paddle AC2 with 3 blades in Nylon6. Dimensions: 120 x 65 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm3 Installation with flange or from the inside of the silos</p>	125 mm			✓	✓		
 <p>AC3 - Stainless Steel Paddle AC3 with 4 blades in stainless steel AISI 304. Dimensions: 100 x 60 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm3 Installation with flange or from the inside of the silos</p>	105 mm			✓		✓	
 <p>AC4 - Stainless Steel Paddle AC4 with 1 blade in stainless steel AISI 304. Dimensions: 60 x 100 mm Suggested Material Density: 0,6 ÷ 0,9 kg/dm3</p>	65 mm	2" 1/2 gas		✓			
 <p>AC4 Paddle AC4 with 1 blade in Nylon6. Dimensions: 60 x 100 mm Suggested Material Density: 0,6 ÷ 0,9 kg/dm3</p>	65 mm	2" 1/2 gas		✓			
 <p>AC5 - Stainless Steel Paddle AC5 with 4 blades in stainless steel AISI 304. Dimensions: 138 x 50 mm Suggested Material Density: 0,2 ÷ 0,4 kg/dm3 Installation with flange or from the inside of the silos</p>	140 mm					✓	
 <p>AC5L - Stainless Steel Paddle AC5L with 4 blades in stainless steel AISI 304. Dimensions: 100 x 110 mm Suggested Material Density: 0,2 ÷ 0,4 kg/dm3 Installation with flange or from the inside of the silos</p>	100 mm					✓	
 <p>AC6 - Stainless Steel Paddle AC1R with 1 blade in stainless steel AISI 304. Dimensions: 140 x 150 mm Suggested Material Density: 0,1 ÷ 0,3 kg/dm3 Installation with flange or from the inside of the silos</p>	110 mm					✓	✓
 <p>AC7 - Stainless Steel Paddle AC1R with 1 blade in stainless steel AISI 304. Dimensions: 60 x 145 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm3</p>	65 mm	2" 1/2 gas		✓		✓	

*KIND OF MATERIAL/WEIGHT

Heavy weight: e.g. gravel - **Medium weight:** e.g. corn, flour, coffee beans, wheat - **Light weight:** e.g. ash - **Very Light weight:** e.g. polystyrene



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	Min. Installation hole	Fits on	KIND OF MATERIAL/WEIGHT*			
			Heavy	Medium	Light	Very Light
 <p>AC8 - Stainless Steel Paddle AC8 with 4 cables in stainless steel AISI 304. Diameter: 260 mm Suggested Material Density: > 1,5 kg/dm³ Installation with flange or from the inside of the silos</p>	100 mm		✓			
 <p>AC9 - Stainless Steel Paddle AC9 with 2 blades in stainless steel AISI 304. Dimensions: 140 x 65 mm Suggested Material Density: 0,2 ÷ 0,4 kg/dm³ Installation with flange or from the inside of the silos</p>	145 mm				✓	
 <p>AC9 Paddle AC9 with 2 blades in Nylon6. Dimensions: 140 x 65 mm Suggested Material Density: 0,2 ÷ 0,4 kg/dm³ Installation with flange or from the inside of the silos</p>	145 mm				✓	
 <p>AC10 - Stainless Steel Paddle AC10 with 2 blades in stainless steel AISI 304. Dimensions: 70 x 135 mm Suggested Material Density: 0,6 ÷ 1,0 kg/dm³ Installation with flange or from the inside of the silos</p>	75 mm	2" 1/2 gas		✓		
 <p>AC11 - Stainless Steel Paddle AC11 with 4 blades in stainless steel AISI 304. Dimensions: 150 x 110 mm Suggested Material Density: 0,1 ÷ 0,3 kg/dm³ Installation with flange or from the inside of the silos</p>	155 mm				✓	✓
 <p>AC12 - Stainless Steel Paddle AC12 with 1 blade in stainless steel AISI 304. Dimensions: 160 x 95 mm - Vane width 30 mm Suggested Material Density: 0,8 ÷ 1,0 kg/dm³</p>	30 mm	1" gas 1" 1/4 gas 1" 1/2 gas 2" 1/2 gas		✓		
 <p>AC13 Paddle AC13 with 2 blades in Nylon6. Dimensions: 304 x 142 mm Suggested Material Density: 0,02 ÷ 0,01 kg/dm³ Installation with flange or from the inside of the silos</p>	305 mm					✓
 <p>AC14 - Stainless Steel Paddle AC14 with 1 blade in stainless steel AISI 304. Dimensions: 130 x 150 mm - Vane width 28 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm³</p>	30 mm	1" gas 1" 1/4 gas 1" 1/2 gas 2" 1/2 gas		✓	✓	
 <p>AC15 - Stainless Steel Paddle AC15 with 1 blade in stainless steel AISI 304. Dimensions: 127 x 157 mm - Vane width 68 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm³</p>	70 mm	2" 1/2 gas			✓	
 <p>AC16 - Stainless Steel Paddle AC16 with 1 blade in stainless steel AISI 304. Dimensions: 118 x 150 mm - Vane width 40 mm Suggested Material Density: 0,3 ÷ 0,5 kg/dm³</p>	42 mm	1" 1/2 gas 2" 1/2 gas		✓	✓	

*KIND OF MATERIAL/WEIGHT

Heavy weight: e.g. gravel - Medium weight: e.g. corn, flour, coffee beans, wheat - Light weight: e.g. ash - Very Light weight: e.g. polystyrene