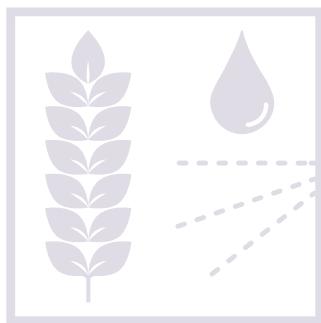


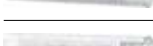
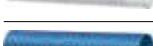
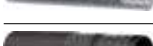


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// HOSE IDENTIFICATION TABLE & RECOMMENDED FITTINGS TABLE

HOSE	HOSE TECHNICAL FEATURES						BAUER	CARDAN- PERROT	TYPE 42	SYMMETRIC GUILLEMIN	STORZ	CAM & GROOVE	THREADED FITTINGS	FLANGE PN10/16 ASA150 - TABLE D	HYDRAULIC FITTINGS
	Tube	Hose structure	Special features	WP	Temperature range	ID range									
IRRIGATION & MANURING															
 286EE	PVC	Delivery Standard duty	Lay flat	max 5 bar * (75 psi)	-10 °C +60 °C (+14 °F +140 °F)	38-203 mm (1 1/2"-8")	●	●	●	●	●	●			
 288HH	PVC	Delivery Heavy duty	Lay flat	max 10 bar * (150 psi)	-10 °C +60 °C (+14 °F +140 °F)	25-102 mm (1"-4")	●	●	●	●	●	●			
 253AA	EPDM	Delivery	Lay flat	10 bar (150 psi)	-30 °C +80 °C (-22 °F +176 °F)	32-305 mm (1 1/4"-12")	●	●	●	●	●	●	●	●	
 254AA	SBR	Delivery		10 bar (150 psi)	-30 °C +80 °C (-22 °F +176 °F)	19-102 mm (3/4"-4")	●	●	●		●	●	●	●	●
 256AA	EPDM	Delivery Heavy duty		16 bar (232 psi)	-30 °C +80 °C (-22 °F +176 °F)	51-152 mm (2"-6")	●	●	●	●			●	●	●
 202AA	EPDM	S&D	Ω	10 bar (150 psi)	-40 °C +100 °C (-40 °F +100 °F)	25-254 mm (1"-10")	●	●	●	●	●	●		●	●
 221AA	SBR	S&D Corrugated	Soft ends	max 5 bar * (75 psi)	-30 °C +80 °C (-22 °F +176 °F)	76-203 mm (3"-8")	●	●	●		●	●	●	●	
 2P1AA EVOLUTION PLUS	SBR	S&D Square corrugated		max 10 bar * (150 psi)	-30 °C +80 °C (-22 °F +176 °F)	51-203 mm (2"-8")	●	●	●		●	●	●	●	
 264GL	PVC	S&D Light duty	NEW Corrugated construction Enhanced flexibility and strength	max 7 bar * (100 psi)	-5 °C +60 °C (+23 °F 140 °F)	20-51 mm (13/16"-2")	●	●	●	●	●	●			
 266GL	PVC	S&D Standard duty	NEW Corrugated construction Enhanced flexibility and strength	max 7 bar * (100 psi)	-5 °C +60 °C (+23 °F 140 °F)	25-203 mm (1"-8")	●	●	●	●	●	●			
 266KL	PVC	S&D Standard duty		max 7 bar * (100 psi)	-5 °C +60 °C (+23 °F 140 °F)	20-102 mm (13/16"-4")	●	●	●	●	●	●			
 4660L	PVC	S&D Standard duty	FDA + EU 10/2022	max 8 bar * (116 psi)	-5 °C +60 °C (+23 °F 140 °F)	20-120 mm (13/16"-4 3/4")				●	●	●			
 2660L	PVC	S&D Standard duty	Superelastic	5 bar (75 psi)	-20 °C +60 °C (-4 °F 140 °F)	38-51 mm (1 1/2"-2")	●	●	●	●	●	●			
 265TH	PVC	S&D Standard duty	Superelastic	max 5 bar * (75 psi)	-20 °C +60 °C (-4 °F 140 °F)	51-152 mm (2"-6")	●	●	●	●	●	●	●		
 267BE	PVC	S&D Medium duty	Superelastic	max 7 bar * (100 psi)	-20 °C +60 °C (-4 °F 140 °F)	25-203 mm (1"-8")	●	●	●	●	●	●			
 269BA	PVC / NBR	S&D Medium duty	Superior flexibility	max 5 bar * (75 psi)	-30 °C +60 °C (-22 °F +140 °F)	51-152 mm (2"-6")	●	●	●	●	●	●	●		
 268BL	PVC	S&D Heavy duty		max 7 bar * (100 psi)	-5 °C +60 °C (+23 °F 140 °F)	25-203 mm (1"-8")	●	●	●	●	●	●			
CROP SPRAYING															
 591AE	PVC	Delivery		max 50 bar * (730 psi)	-5 °C +60 °C (+23 °F 140 °F)	8-25 mm (5/16"-1")	Recommended fittings on request								●
 593AK	PVC	Delivery		max 80 bar * (1200 psi)	-5 °C +60 °C (+23 °F 140 °F)	8-13 mm (5/16"-1/2")	Recommended fittings on request								
AIR SEEDER															
 161BL	PVC	S&D		NA	-10 °C +60 °C (-14 °F 140 °F)	20-76 mm (13/16"-3")	Connected directly to the machine by clamp								
 2660A	PVC	S&D		max 8 bar * (116 psi)	-5 °C +60 °C (+23 °F 140 °F)	25-76 mm (1"-3")	Connected directly to the machine by clamp					●	●		
 702AA	NR	S&D		10 bar (150 psi)	-30 °C +80 °C (-22 °F +176 °F)	32-76 mm (1 1/4"-3")	Connected directly to the machine by clamp					●	●		
 7P1AA EVOLUTION PLUS	NR	S&D Square corrugated		max 10 bar * (150 psi)	-30 °C +80 °C (-22 °F +176 °F)	63 mm (2 1/2")	Connected directly to the machine by clamp								

* WP varies by hose ID.
The match hose/fittings is just an indication and needs checking depending on the actual application. The final choice is on customer's responsibility.

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Alfagomma offers a **complete range of industrial hose and fittings specifically designed** to meet the demands of the **agriculture industry**.

KEY APPLICATION AREAS:

- ▲ IRRIGATION & MANURING
- ▲ CROP SPRAYING
- ▲ AIR SEEDING

The industrial products combine high-quality materials and precision manufacturing to ensure durability, reliability and long-lasting performance.

- Suction and/or discharge constructions for light to heavy-duty use
- High flexibility with excellent vacuum performance
- Tubes resistant to mild chemicals and fertilizers
- Ozone- and abrasion-resistant outer cover
- Wide operating temperature range
- Comprehensive selection of fittings to meet global standards.



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