



*ALFAGOMMA Slurry hose:
Top performance in every condition*

Continuous investment and top-flight research team constantly reinforce Alfagomma's leadership position with the design and development of technologically advanced products.

Alfagomma products undergo through testing both in company laboratories and in Institutes authorised to issue quality certificates.

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TOP LEVEL PERFORMANCE

ALFAGOMMA Slurry Hose combines **chemical, abrasion & weather resistance** with **extreme flexibility** even at **low temperatures**

Alfagomma offers to its customers two **high-quality slurry hose**, representing the ideal **solution** when **PVC hose** and **standard rubber hose** are **not suitable** due to **extreme conditions** of use.

T-220 AA



- ◆ MAXIMUM VACUUM RESISTANCE (100%)
- ◆ HIGH FLEXIBILITY (bend radius= ID x 2.5)
- ◆ WIDE WORKING TEMPERATURE RANGE (-35°C +80°C)

T-221 AA



- ◆ MAXIMUM VACUUM RESISTANCE (100%)
- ◆ EXTREME FLEXIBILITY (bend radius= ID x 2)
- ◆ WIDE WORKING TEMPERATURE RANGE (-35°C +80°C)
- ◆ SPECIAL INNER+OUTER WIRE FOR TOP PERFORMANCE!

Attachments: technical datasheets

T-220 AA

**WATER AND SLURRY
SUCTION & DELIVERY -
CORRUGATED - SOFT ENDS**



TUBE	BLACK SYNTHETIC RUBBER
REINFORCEMENT	TEXTILE FABRIC WITH EMBEDDED GALVANIZED STEEL HELIX WIRE
COVER	BLACK SYNTHETIC RUBBER - ABRASION AND OZONE RESISTANT
APPLICATION	WATER AND SLURRY SUCTION AND DELIVERY. SPECIALLY DESIGNED FOR SLUDGE TANKERS. FLEXIBLE AND LIGHT WEIGHT CONSTRUCTION.
TEMPERATURE	-35°C +80°C (-31°F +176°F)
BRAND TEXT	ALFAGOMMA -ITALY- T-220 WATER AND SLURRY S&D
BRAND TYPE	GREEN LETTERS
NOTE	
APPROVALS	
SAFETY FACTOR	3:1

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
220AA076002ODK	76	3			2300	5	75	100	190	4/5/6	
220AA080002ODK	80	3 1/8			2410	5	75	100	200	2/3/4/5/6	2
220AA100002ODK	100	3 15/16			2970	5	75	100	250	2/3/4/5/6	2
220AA110002ODK	110	4 5/16			3240	5	75	100	275	2/3/4/5/6	
220AA120002ODK	120	4 3/4			4380	5	75	100	300	2/3/4/5/6	2
220AA152002ODK	152	6			6400	3	45	100	380	2/3/4/5/6	2
220AA203002ODK	203	8			8440	3	45	100	508	2/3/4/5/6	2

T-221 AA

**WATER AND SLURRY
SUCTION - EXTRA
FLEXIBLE - SOFT ENDS**



TUBE	INTERNAL GALVANIZED STEEL HELIX WIRE AND BLACK SBR
REINFORCEMENT	
COVER	BLACK SBR - ABRASION AND OZONE RESISTANT - EXTERNAL GALVANIZED STEEL HELIXWIRE
APPLICATION	WATER AND SLURRY SUCTION. SPECIAL EASY TO HANDLE CONSTRUCTION DESIGNED FOR SLUDGE TANKER APPLICATIONS WHERE HIGH FLEXIBILITY AND TIGHT BEND RADIUS ARE REQUIRED.
TEMPERATURE	-35°C +80°C (-31°F +176°F)
BRAND TEXT	
BRAND TYPE	UNBRANDED
NOTE	DIA 102mm IN 3m LENGTHS = FINAL "Z" CODE
APPROVALS	
SAFETY FACTOR	

Code	ID mm	ID inch	OD mm	Wall mm	Weight g/m	WP bar	WP psi	Vac. %	BR mm	Available Length m	Stock Length m
221AA102000000	102	4			4270			100	204	2/3	
221AA110000000	110	4 5/16			4590			100	220	2/2,4/3	2,4