

# Alpha PVC 2222N-94 CLEAR

Polyvinyl Chloride  
Mexichem Specialty Compounds Inc.

Message:

ALPHA PVC 2222N-78 CLEAR is produced from FDA sanctioned ingredients. The ease of processing has made Alpha PVC 2222 a widely accepted compound for the extrusion of non-toxic tubing, such as required medical, beverage and industrial applications. Fast fluxing of compound at desirable operating temperatures attribute to consistency in flow and sizing of small and large OD tubing.  
Packaging: 50 lb standard bags.

General Information			
Features	Workability, good		
	Non-toxic		
Uses	Industrial application		
	Pipe fittings		
	Medical/nursing supplies		
RoHS Compliance	Contact manufacturer		
Appearance	Clear/transparent		
Forms	Cube		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.28	g/cm <sup>3</sup>	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness			ASTM D2240
Shaw A, 10 seconds, 3.18mm	94		ASTM D2240
Shaw A, 15 seconds, 6.35mm	93		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength			ASTM D638
Fracture	22.1	MPa	ASTM D638
100% strain	13.7	MPa	ASTM D638
Tensile Elongation (Break)	270	%	ASTM D638

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