

# ProvaMed® PVC 3264

Polyvinyl Chloride

ACTEGA GmbH

## Message:

Special PVC granules, developed for the manufacture of med-tech products. Whether it's for extrusion of tubes or injection molding of small components, we provide the appropriate granulate material for your application.

### Soft PVC

Specific compounding of polyvinyl chloride, various plasticizers, stabilizers, and additives yields soft PVCs with outstanding optical and mechanical properties. PVC still provides a unique combination of properties with attractive commercial aspects. This qualifies PVC, first and foremost, for the manufacture of sensitive articles which, despite the great demands made on product quality and purity, can be produced in large quantities and under conditions of price sensitivity.

General Information	
Additive	Plasticizer 2 Unspecified Stabilizer
Features	Opticals Soft
Uses	Medical/Healthcare Applications Tubing
Appearance	Clear/Transparent Colors Available
Forms	Granules
Processing Method	Extrusion Injection Molding

Physical	Nominal Value	Unit
Density	1.30	g/cm <sup>3</sup>
Hardness	Nominal Value	Unit
Durometer Hardness (Shore A)	64	
Mechanical	Nominal Value	Unit
Tensile Modulus	8.00	MPa
Tensile Stress	11.7	MPa

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