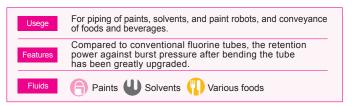




A wide variety of products are prepared in this series to support manual spray, spray robot and automatic spray machines. Each product in this series has following features: swelling property is improved; inner roughness is ultimately studied to shorten the setup time; and a ground connection is added for removing the static electricity.







and polyamide resin for the outer layer. The significant superiority of inner roughness for the fluorine resin will help shortening the setup time for color change. Compared to conventional fluorine tubes, the polyamide resin for the outer laver is superior in softness. workability, and break resistance, and helps shortening the setup time for robots, and reduces downtimes.



Please note

For any questions and inquires please contact us by email. e-mail global@togawa-sangyo.co.jp

• The hoses and tubes are significantly influenced by the ambient and fluid temperatures. Choose a hose which is appropriate for those conditions

- Using hoses or tubes with less than the minimum bending radius may deteriorate the performance and shorten the product life time.
- Do not use these products in the maximum pressure limit for using with equipment that vibrates or gives impact.

Before using hoses or tubes, never forget to check whether there are no kinks or twists.