

Product Lineup

TSK

Made in JAPAN

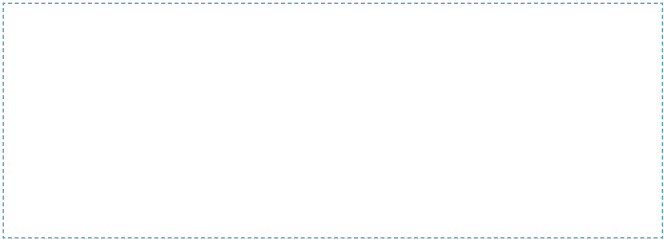
GAUGE	LENGTH	WALL TYPE	PRODUCT CODE
34G (0.18mm)	2mm	Thin Wall	TSN-018002
	4mm	Thin Wall	TSN-018004
	9mm	Thin Wall	TSN-018009
33G (0.20mm)	4mm	Regular Wall	TSN-020004R
	9mm	Regular Wall	TSN-020009R
	2mm	Thin Wall	TSN-020002
	4mm	Thin Wall	TSN-020004
	9mm	Thin Wall	TSN-020009
	13mm	Thin Wall	TSN-020013
32G (0.23mm)	2mm	Thin Wall	TSN-023002
	4mm	Thin Wall	TSN-023004
	9mm	Thin Wall	TSN-023009
	13mm	Thin Wall	TSN-023013
31G (0.25mm)	4mm	Thin Wall	TSN-025004
	9mm	Thin Wall	TSN-025009
	13mm	Thin Wall	TSN-025013
30G (0.30mm)	2mm	Thin Wall	TSN-030002
	4mm	Thin Wall	TSN-030004
	9mm	Thin Wall	TSN-030009
	13mm	Thin Wall	TSN-030013
	13mm	Extra Thin Wall	TSN-030013E
	25mm	Thin Wall	TSN-030025
27G (0.40mm)	13mm	Thin Wall	TSN-040013
	19mm	Regular Wall	TSN-040019R
25G (0.50mm)	13mm	Thin Wall	TSN-050013
	25mm	Regular Wall	TSN-050025R

*Please refer to the latest package insert before use.

**Some products may not be available for sale in certain countries.
For further information, please inquire your local distributor.

100pcs/box
Gamma ray sterilization, single-use

Distributed by:



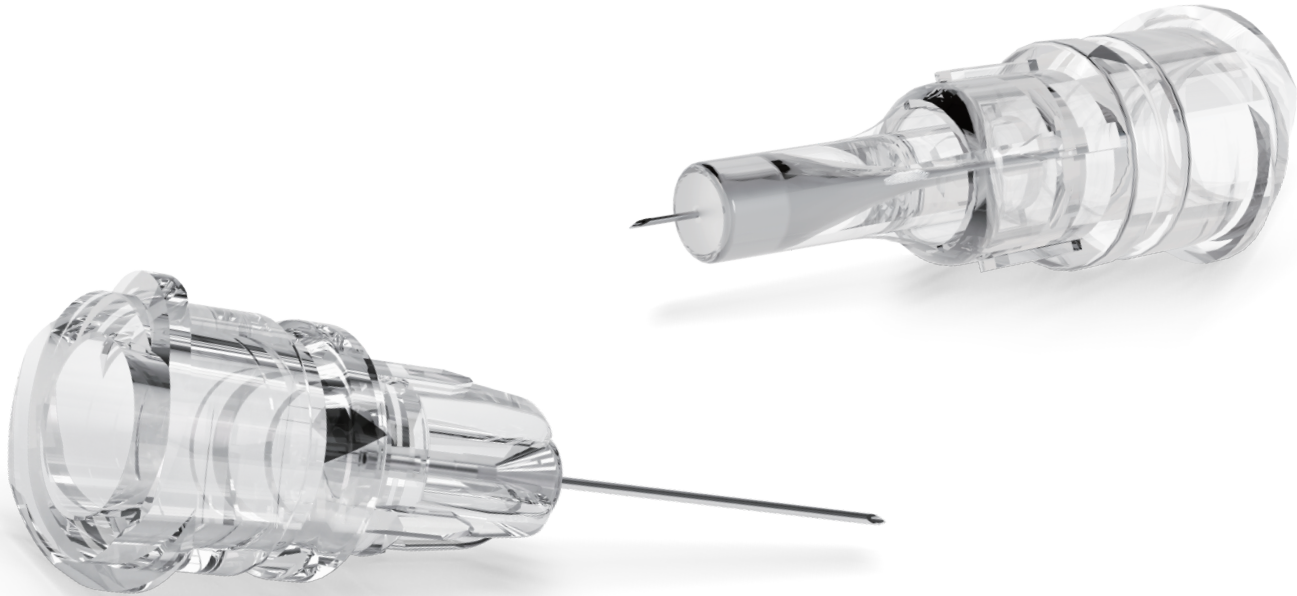
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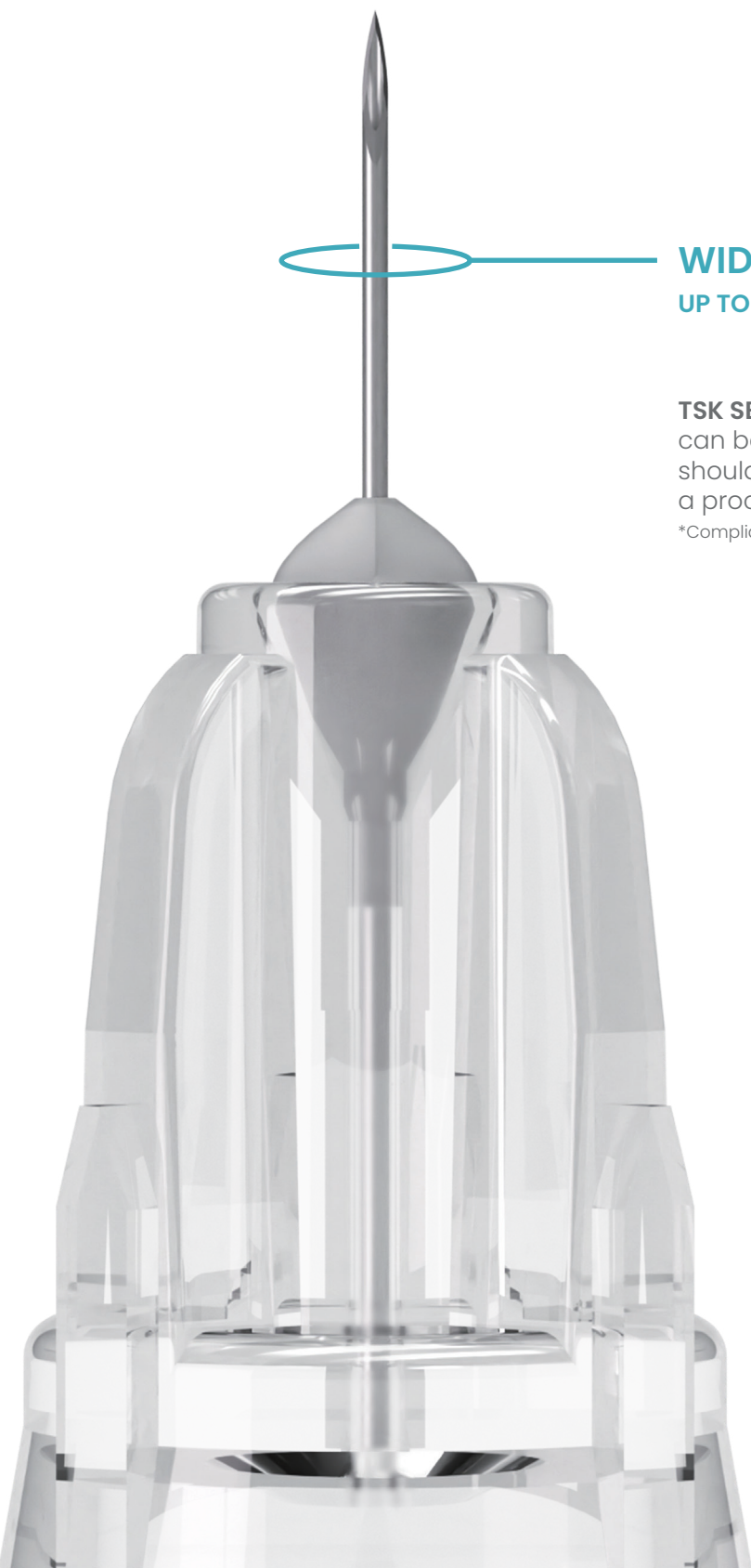
www.tsklab.co.jp/en/

TSK SELECT™ NEEDLE

TSK Hypodermic Needle



THE SMALL THINGS THAT MATTER



WIDE RANGE OF SIZES

UP TO **34G×2mm**

TSK SELECT™ NEEDLE's thinnest gauge, the 'TRUE'* 34G, can be used in areas where discomfort during puncture should be reduced, and at times when recovery after a procedure is of particular concern.

*Compliant with International Organization for Standardization (ISO) standards.



Same features, even wider **SELECTION**

The TSK SELECT™ NEEDLE is **now available in 2mm**. The difference between 2mm hub design and other sizes **does not compromise the features and benefits** of the TSK SELECT™ NEEDLE.



DURABLE NEEDLE TIP

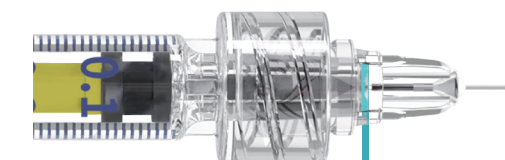
The tip of TSK SELECT™ NEEDLE is designed to **maintain sharpness even after multiple punctures**.

HUB MARKING

to **identify the direction of the bevel**. In cases where it is difficult to see the bevel due to the needle's fine tip, or when the tip of the needle has inserted into the skin, the direction of the bevel can be easily confirmed, **allowing precise and safe handling**.

OPTIMIZED HUB DESIGN TO REDUCE SOLUTION WASTE

The hub of the TSK SELECT™ NEEDLE is designed to reduce dead space, supporting more precise and efficient drug delivery. **When paired with TSK Syringe, it can further lessen the dead space inside the hub.**



More information on TSK Syringe



Amount of dead space left when TSK SELECT™ NEEDLE is paired with TSK Syringe.

LUER LOCK/SLIP COMPATIBLE*

When paired together with lock-type syringes, such as the **TSK Syringe**, it can further **reduce the risk of pop-off and leakage** that can occur when injecting high-viscosity solutions or when using thin needle.

*Only syringes compliant with International Organization for Standardization (ISO) standards.