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Красноярск (391)204-63-61
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Нижегород (831)429-08-12
Новокузнецк (3843)20-46-81
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Смоленск (4812)29-41-54
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Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
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Microplate Cap Strips

Strip of Sealing Caps



4ti-0751/4ti-0783 | Strip of 8 Flat Optical Sealing Caps

Clear polypropylene sealing caps, available as strips of 8 caps (domed or flat optical) and strips of 12 caps (flat optical)

Overview

Compatible with our tube strips and 96 well PCR plates. These strips are molded from virgin polypropylene in our UK-based Class 7 ISO certified cleanroom production facility, and comply to the same stringent requirements as our FrameStar® range.

Key Features

- **Quality**
 - Free from DNase, RNase, human genomic DNA, and endotoxin/pyrogen
- **Use**
 - Flat caps are optically clear for fluorescence detection (e.g. qPCR)
 - Easy to apply
 - Large end tabs for easy removal
 - Labeled for orientation

Ordering Information

Use these part numbers to request a quote, a sample or to contact an expert:

Part number	Description
Strip of Sealing Caps Clear polypropylene sealing caps, available as strips of 8 caps (domed or flat optical) and strips of 12 caps (flat optical)	
4ti-0751	8 cap, flat optical; 300 strips
4ti-0783	8 cap, flat optical; 125 strips
4ti-0752	8 cap, domed; 300 strips
4ti-0782	8 cap, domed; 125 strips
4ti-0788	12 cap, flat optical ¹ ; 200 strips

Strip of 8 Flat Optical Caps Crystal Clear



4ti-0755 | Strip of 8 Flat Optical Caps Crystal Clear

Strips of 8 flat optical caps, crystal clear; designed for low volume applications such as low volume qPCR

Overview

Strips of 8 Flat Optical Caps Crystal Clear, offer the perfect supplement to the existing range of PCR Cap Strips. Due to their improved optical properties and evaporation-safe fit, the strips are ideally suited for applications where small volumes are used, e.g. low volume qPCR.

Key Features

- **Quality & Material**
 - Made of a special polymer with improved optical properties leading to high transmission rates; ideally suited for small samples with low signal intensity
 - Reduced shrinking during heating and cooling phases; very tight sealing
 - Highest flexibility between the pitch of the individual caps
 - Variations in the pitch of any 96 well plate are accommodated, the caps can easily be aligned to the corresponding tubes as they allow for more independent movement

- Free from DNase, RNase, human genomic DNA, and endotoxin/pyrogen

- **Use**

Ordering Information

Use these part numbers to request a quote, a sample or to contact an expert:

Part number	Description
Strips of 8 Flat Optical Caps Crystal Clear Strips of 8 flat optical caps, crystal clear; designed for low volume applications such as low volume qPCR	
4ti-0755	crystal clear; 300 strips
4ti-0755/120	crystal clear; 120 strips

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