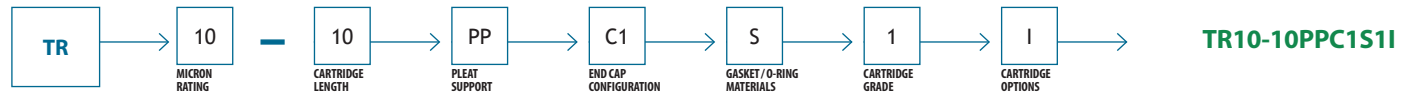


Trap-Rite
Polypropylene for Trap Filtration of Beer

BREWERY CHEMICALS
FILTER AID PARTICLE REMOVAL
FOOD AND BEVERAGE APPLICATIONS

ORDER GUIDE



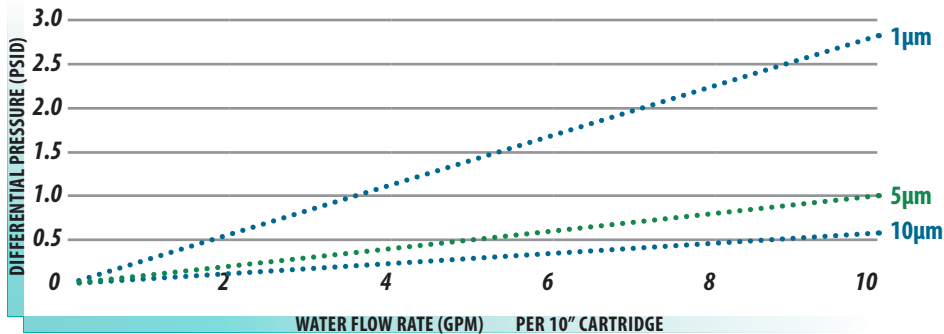
Strainrite continues its tradition of state-of-the-art advanced filtration innovation with the Trap-Rite. A unique polypropylene depth filter, that utilizes long strand small and large diameter fibers to provide a high solids loading, absolute-rated, pleated depth filter. This binder-free depth media is excellent for removing filter aid particles from bright beer. Trap-Rite also offers more than twice the surface area compared with industry standard non-pleated depth filters. The increased surface area provides higher flow rates at reduced pressure, resulting in increased filter life. All polypropylene construction materials are CFR 21 listed for direct food contact, which makes this filter ideal for a broad range of applications.



- ABSOLUTE-RATED MEDIA PROVIDES RELIABLE, CONSISTENT AND REPEATABLE FILTRATION
- LOW PRESSURE DROPS YIELD HIGHER FLOW RATES AND REDUCED PROCESSING TIME
- 100% POLYPROPYLENE, FDA COMPLIANT WITH CFR 21
- REMOVES FILTER AID PARTICLES
- VERY HIGH CONTAMINANT HOLDING CAPACITY
- MAXIMIZED PLEAT DESIGN FOR GREATER SURFACE AREA, ENSURING LONGER SERVICE LIFE, FEWER CHANGE OUTS AND REDUCED OPERATING COSTS
- EXCELLENT RESISTANCE TO TYPICAL BREWERY USE CHEMICALS
- THERMALLY BONDED CONSTRUCTION, ELIMINATING PARTICLE BYPASS

NEED A VESSEL FOR YOUR CARTRIDGES?
For the Trap-Rite, the following vessel types are most commonly used:
SRCT—PAGE 126 SRC—PAGE 128
As always, discuss your options with your local sales representative to find the best fit for your application.

Table with 4 columns: RETENTION RATING, MAXIMUM DIFFERENTIAL PRESSURE, MAXIMUM OPERATING TEMPERATURE, TOXICITY, PACKAGING ECONOMY, FILTER MEDIA, END CAPS, PLEAT SUPPORT MATERIAL, GAGE/CORE, SEALS, CONSTRUCTION METHOD, OUTSIDE DIAMETER, LENGTHS, PERFORMANCE CHARACTERISTICS.



ORDER OPTIONS

Table with 2 columns: Option Code, Description. Rows include CARTRIDGE (TR - Trap-Rite), MICRON RATINGS (1, 5, 10), CARTRIDGE LENGTH (5, 10, 20, 30, 40), PLEAT SUPPORT (PP - Polypropylene), END CAP CONFIGURATIONS (C1-C8), GASKET / O-RING MATERIAL (S-TS), CARTRIDGE GRADE (-1 - General FDA Grade), and CARTRIDGE OPTIONS (I-MC - 316 SS Insert Molded Cage).