

RED-OXYTREATMENT FILT R A TIO N A D S O R P TIO N FILT E R S O R B INSTANT PRODUCTS SYSTEM DIVISION

## Quick Exchange System's

Contaminants	Media Used	Model	Bed Vol/hr
Acidic Water	Trappsorb	TRS	10
Ammonia	Trappsorb/ZS	TRS	10
Arsenic	Titansorb/FL/KL	TS	25/20/15
Barium	Trappsorb	TRS	10
Cadmium	Ferrolox	FL	20
Chlorine	Catalytic Carbon	CC	30
Chloramine	Catalytic Carbon	CC	30
Colour	Catalytic Carbon	CC	20
Chromium	Ferrolox	FL	20
Copper	Ferrolox/CC	FL/CC	20/10
Fluoride	Catalytic Carbon/TRS	CC/TRS	20/10
Iron	Katalox-Light	KL	20
Hydrogen Sulfide	Katalox-Light	KL	20
Bacteria & Virus	Katalox-Light	KL/CC	20/15
Lead	Filtersorb Sp3	SP	333
Nitrates	Nitrotrapp	NT	60
Manganese	Katalox-Light	KL	20
Mercury	Catalytic Carbon	CC	15
Molybdenum	Ferrolox/TS	FL	15
Odors	Catalytic Carbon	CC	20
Turbidity & Cloudiness	Crystolite	CR	20
TSS & Trace elements	Zeosorb	ZS	20
Radium	Titansorb	TS	20
Selenium	Titansorb	TS	20
Phosphates	Ferrolox	FL	15
Silicates	Trappsorb/ZS	TRS	10
Sulfur	Catalytic Carbon	CC	20
Uranium	Titansorb	TS	20
Scale Prevention (Cations)	Filtersorb SP3	SP3	333
Scale Prevention (Cations & Anions)	Filtersorb CT	CT	250

## O BUY YOUR SYSTEM THAT'S RIGHT FOR YOU

## The Watch Water® Quick Exchange Systems

(QES) are designed for contaminants shown on the list with the media's. These systems are designed from 5 to 50 gal/min (1.5m<sup>3</sup> to 15m<sup>3</sup> per hour). Filter media's and Adsorbers can be utilized in any new and existing portable water systems.

Quick Exchange Systems can be bought through Watch Water® customer nr Branches. Water passes through treatment vessels where the contaminants are removed. When the treatment vessel is readv for replacement, the Quick Exchange vessels are removed from the line and replaced with new vessel and the used vessels are collected from Watch Water® customers for the safe removal and disposal of the spent media.

Treatment residuals are safely and properly disposed by Watch Water® distributors. Make sure it is only collected by Watch Water® distributors. Beware of Fake companies. Fahrlachstraße 14 Batts Mannheim Germany Tex: 448 621 87851-09 Friet: 448 621 87851-09

