

BELT CLEANING:

Laundering Instructions



Wipeable Cleaning Instructions

1. Using an approved disinfectant solution (see Table 1.0), either spray or wipe full surface of the belt including all buckles and strap completely. Be sure to wear gloves and protect skin from chemical exposure.
2. Soak all surfaces until damp, air dry.
3. Do not use on patient if still wet with chemicals. If soil unable to be removed in this method, launder according to laundering instructions in user manual.
4. Use of chemical cleaning for disinfecting may cause material color to fade and sling to wear more rapidly than with typical laundering.

Table 1.0 Approved Disinfecting Solutions for Whitney Belt (S 52530, M 52501, L 52502, XL 52529)

CHEMICAL CLASS	ACTIVE INGREDIENT	pH	CLEANER/ DISINFECTANT	MANUFACTURER
Quarternary ammonium chloride	Didecyl dimethyl ammonium chloride = 8.704% Alkyl dimethyl benzyl ammonium chloride = 8.19%	9.0-10.0 in use	Virex II (256)	Johnson/Diversey
Quarternary ammonium chloride	Alkyl dimethyl benzyl ammonium chloride = 13.238% Alkyl dimethyl ethylbenzyl ammonium chloride = 13.238%	9.5 in use	HB Quat 25L	3M
Phenolic	Ortho-Phenylphenol = 3.40% Ortho-Benxyl-para-Chlorophenol = 3.03	3.1 +/-0.4 in use	Wexcide	Wexford Labs
Alcohol	Isopropyl alcohol = 70%	5.0-7.0	Viraguard	Veridien
Quaternary ammonium	n-Alkyl dimethyl benzyl ammonium chlorides= 0.105% n-Alkyl dimethyl ethylbenzyl ammonium chlorides= 0.105%	11.5-12.5	CSI	Central Solutions Inc
Benzyl-C12-18-alkyldimethylammonium, chlorides	Benzyl-C12-18-alkyldimethylammonium, chlorides (22%) 2-Phenoxyethanol (20%) Tridecylpolyethylenglycoether (15%) Propan-2-ol (8%)	Approx. 8.6 in use	Terralin Protect	Shulke
Ethanol	Adipic acid 10-30% Amorphous silica < 1% Sodium Toluene sulphonate 5-10% Troclosene sodium 10-30%	7	Anioxy-Spray WS	Anios