

PRODUCT SELECTION GUIDE

* 180-A = 180° Away from the inlet, 180-T = 180° Towards the inlet
The above selection guide is only provided as an assistance to the cleaner selection process. GEA's policy of continued improvement means that specifications may vary without prior notice.

Cleaning distance under optimum conditions															Cleaner	Type	Mounting Options	Coverage [deg]*	Pressure [bar]	Flow range [l/min]	ATEX	Beverage, Wine Brewery, Distillery	Food & Dairy	Transport	(Bio-) Chemical	Pharma/ Personal Care	Pulp & Paper	Utilities	
0 m	1 m	2 m	3 m	4 m	5 m	6 m	7 m	8 m	9 m	10 m	11 m	12 m	13 m	14 m															
Rinse Soil Class I		 0.5	 1		 2											Spray Balls			Various	1.0 – 2.5 Optimum 2	40 – 1110		•	•	•	•	•	•	
		 50	 75	 100																									
Low Impact Soil Class II	 25	 75	 100	 150												Turbodisc/Chemidisc 25, 75, 100 & 150			360 180-A 180-T	2 – 4 Optimum 3	40 – 245		•	•	•	•	•	•	
			 100	 150																									Clipdisc 100 & 150
Medium Impact Soil Class III			 Sanitor													Sanitor			360	3 – 10 Optimum 4	25 – 80		•	•	•	•	•		
		 40	 75		 125																								Turbo SSB 40, 75 & 125
Medium Impact Soil Class III		 2"	 3"	 3"												TB 2" & 3"			360 180-A 180-T	3 – 20 Optimum 5	50 – 283		•	•		•	•		
	High Impact Soil Class IV				 Rotating Jet Cleaner																								
					 JU6											JU6			360	4 – 10 Optimum 6 – 8	180 – 500		•	•	•	•	•	•	
				 Cyclone		 Twister																							Cyclone/Twister
				 Typhoon LP		 Typhoon										Typhoon LP/Typhoon			360	4 – 10 Optimum 6 – 8	93 – 175		•	•	•	•	•		
					 Tempest			 Tornado																					Tempest/Tornado
								 4N	 3N	 2N						OC 200 4N, 3N & 2N			360	4 – 10 Optimum 6 – 8	317 – 1083		•	•	•	•	•	•	
					 Fury TWB-HP			 Fury TWB																					Fury TWB & TWB-HP
								 Fury 404								Fury 404			360 180-A 180-T	4 – 10 Optimum 6 – 8	50 – 180		•		•	•		•	
												 Fury 602																	Fury 602
												 FU602				FU602			180-A 180-T	4 – 10 Optimum 8	466 – 592						•		