

## CTS-PP - Chemically Resistant Cable Tie



### Details:

- **Material: Polypropylene**
- **Color:** green, black, other colours available on special order
- Special for the chemical industry
- Working temperature: -35°C do +85°C
- Complies with: E 75050 (S) Spec.: UL appr.; Mil.Spec. 23190D
- Standard pack: see table

Symbol	Length L	Width B	Max. cable bundle diameter [mm]	Breaking force [daN]	Material	Color
	[mm]	[mm]				
CTS-PP-10025-POL	100	2.5	20	4.9	PP	green
CTS-PP-10025-POL-BLK	100	2.5	20	4.9	PP	black
CTS-PP-20048-POL	200	4.8	50	13.2	PP	green
CTS-PP-20048-POL-BLK	200	4.8	50	13.2	PP	black
CTS-PP-30048-POL	300	4.8	77	13.2	PP	green
CTS-PP-30048-POL-BLK	300	4.8	77	13.2	PP	black
CTS-PP-36848-POL	368	4.8	102	13.2	PP	green
CTS-PP-36848-POL-BLK	368	4.8	102	13.2	PP	black
CTS-PP-20076-POL	200	7.6	50	22.2	PP	green
CTS-PP-20076-POL-BLK	200	7.6	50	22.2	PP	black
CTS-PP-36876-POL	368	7.6	102	22.2	PP	green
CTS-PP-36876-POL-BLK	368	7.6	102	22.2	PP	black