



Type 515 Rotor-X Standard Mount Paddlewheel

Flow:

- Operating range: 0.3 to 6 m/s, 1 to 20 ft/s
- Installs into pipe sizes: DN15 to DN900, 0.5 to 36 in
- Max Pressure rating: PP 12.5 bar @ 20 °C, 180 psi @ 68 °F PVDF 14 bar @ 20 °C, 200 psi @ 68 °F
- Power source: Self powered
- Rotor: PVDF
- Compatibility: 8150, 8900, 9900, 9900-1BC, 9950
- *Only Signet installation fittings
- Standard: FKM O-rings (EPDM or FFKM on request)
- Other materials of rotor and axis on request

MFR #	Body	Rotor Pin	Pin	Insertion Sensor Length	Sensor Type	Code
P51530-H0	PP	Black PVDF	Hastelloy-C	X0 (DN15 – DN100, 1/2" to 4")	Remote Mount	198 801 659
P51530-P0	PP	Black PVDF	Titanium	X0 (DN15 – DN100, 1/2" to 4")	Remote Mount	198 801 620
P51530-P1	PP	Black PVDF	Titanium	X1 (DN125 – DN200, 5" to 8")	Remote Mount	198 801 621
P51530-P2	PP	Black PVDF	Titanium	X2 (DN250 – DN900, 10" to 36")	Remote Mount	198 801 622
P51530-S0	PP	Black PVDF	PVDF	X0 (DN15 – DN100, 1/2" to 4")	Remote Mount	198 801 661
P51530-T0	PVDF	PVDF	PVDF	X0 (DN15 – DN100, 1/2" to 4")	Remote Mount	198 801 663
P51530-T1	PVDF	PVDF	PVDF	X1 (DN125 – DN200, 5" to 8")	Remote Mount	198 801 664
P51530-V0	PVDF	PVDF	Hastelloy-C	X0 (DN15 – DN100, 1/2" to 4")	Remote Mount	198 801 623
P51530-V1	PVDF	PVDF	Hastelloy-C	X1 (DN125 – DN200, 5" to 8")	Remote Mount	198 801 624
P51530-V2	PVDF	PVDF	Hastelloy-C	X2 (DN250 – DN900, 10" to 36")	Remote Mount	198 801 625

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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