

Order by Product ID Number

## PREMIUM VACUUM GAYLORD WANDS

*Without Cam and Groove Coupling*

OD	GAUGE	LENGTH	MATERIAL	PRODUCT ID
1-1/2"	11	51"	Aluminum	11VW150A
1-1/2"	14	51"	Stainless	14VW150S
2"	11	51"	Aluminum	11VW200A
2"	14	51"	Stainless	14VW200S
2-1/2"	11	51"	Aluminum	11VW250A
2-1/2"	14	51"	Stainless	14VW250S
3"	11	51"	Aluminum	11VW300A
3"	14	51"	Stainless	14VW300S
4"	11	51"	Aluminum	11VW400A
4"	14	51"	Stainless	14VW400S

*With Cam and Groove Coupling*

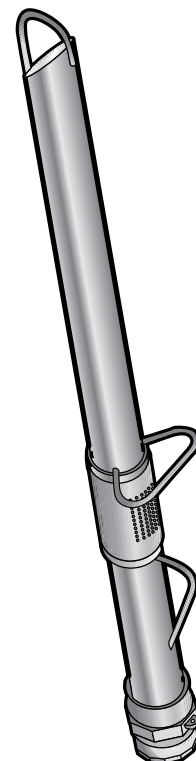
OD	GAUGE	LENGTH	MATERIAL	PRODUCT ID
1-1/2"	11	57	Aluminum	11VW150A - CG
1-1/2"	14	57	Stainless	14VW150S - CG
2"	11	57	Aluminum	11VW200A - CG
2"	14	57	Stainless	14VW200S - CG
2-1/2"	11	57	Aluminum	11VW250A - CG
2-1/2"	14	57	Stainless	14VW250S - CG
3"	11	57	Aluminum	11VW300A - CG
3"	14	57	Stainless	14VW300S - CG
4"	11	57	Aluminum	11VW400A - CG
4"	14	57	Stainless	14VW400S - CG

## BASIC VACUUM GAYLORD WANDS

OD	GAUGE	LENGTH	MATERIAL	PRODUCT ID
1-1/2"	11	50"	Aluminum	11VWB150A
2"	11	50"	Aluminum	11VWB200A
2-1/2"	11	50"	Aluminum	11VWB250A
3"	11	50"	Aluminum	11VWB300A

### Wand Specifications

- Adjustable air relief is constructed of durable PVC
- Premium wands come with handles and end protectors
- Sizes range from 1-1/2" OD to 4" OD
- Available in Aluminum and Stainless Steel



### TERMINOLOGY

- CLR = Center Line Radius
- ERW = Electric Resistance Welded
- FNPT = Female National Pipe Thread
- ID = Inside Diameter
- MNPT = Male National Pipe Thread
- NPS = Nominal Pipe Size
- OD = Outside Diameter
- SCH = Schedule