

BUILT TO RESIST



APPLICATION

## Atex environments

### PUMPS, AUGERS, CONVEYOR BELTS, MIXERS

The Var-Spe variator is used to activate the machine and adjust its speed.

### ADVANTAGES

- Atex version available **for zone 1/21 and 2/22**
- Wide speed range **0-1500 rpm** in both directions (0-1750 rpm using 60Hz motor)
- **High torque** at low speed
- **Zeroing with motor on** ( $n_1=1500$  rpm,  $n_2=0$  rpm)
- **Speed pre-set** with motor off
- **Remote and manual** speed controls
- **Adjustable torque limiter**



Curtain coaters: K2 variator on dosing pump



### SECTORS

- OIL AND GAS
- CHEMICAL
- PHARMACEUTICAL
- FOOD
- ANIMAL FEED
- RECYCLING

K2 variator on hydrocarbon mixer

BUILT TO RESIST



K4 variator on oil sector mixer



K2 variator on chemical sector pump

PRODUCT RANGE



K2 (0,37-0,55-0,75 kW)



K4 (1,1-1,5 kW)



K5 (2,2-3-4 kW)



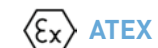
15 (3-4 kW)



16 (5,5-7,5 kW) 16B (11 kW)



17 (15 kW) 17B (22 kW)



Atex-certified variators  
(0,37-22 kW)



VAR-SPE SRL  
Via Cordellina, 81 36077 Altavilla Vicentina (VI) Italia

Ph. +39 0444 572.011  
Fax +39 0444 573.188

www.varspe.com  
info@varspe.com