



# VARYBOND® AEROSOL-SELECTOR

Technical Aerosols for Industrial application



## Technical Aerosols

Type	Name	Art. No.	Size	Colour	Density	Viscosity	Odour	Compatibility / Application
VB 02	Break & Assembly Cleaner	188171VAR*	500ml	colourless, clear	-	-	characteristic	very good
VB 05	Electronic Cleaner	105161VAR	400ml	colourless, clear	0,75 [g/cm <sup>3</sup> ]	0,8 cP	characteristic	very good
VB 06	Degreaser	106161VAR	400ml	colourless, clear	0,83[g/cm <sup>3</sup> ]	0,5 cP	characteristic	good
VB 12	Silicone-Spray	778161VAR	400ml	colourless	-	-	odourless	very good
VB 16	Multi-Protection-Spray	116161VAR	400ml	yellowish, slightly turbid	0,81 [g/cm <sup>3</sup> ]	30-35 mm <sup>2</sup> / s	characteristic	good
VB 27	Zinc-Spray (dark)	127161VAR	400ml	grey	-	-	-	-
VB 32	Foam Cleaner	132161VAR	400ml	white foam	0,97 [g/cm <sup>3</sup> ]	-	characteristic	good
VB 34	Label Remover	134161VAR	400ml	colourless	0,71 [g/cm <sup>3</sup> ]	-	that of oranges	not compatible: Polystyrol, Polycarbonat
VB 63	Rust protection - temporary	163161VAR	400ml	blue-green, turbid	0,80 [g/cm <sup>3</sup> ]	3 mm <sup>2</sup> / s	oily	Application: Metal
VB 67	Leak Detector Spray	167161VAR	400ml	aqueous, clear	1,01 [g/cm <sup>3</sup> ]	-	-	very good
VB 69	Anti-Spatter Spray	169161VAR	400ml	clear	-	-	characteristic	very good
VB 70	Gasket Remover	170161VAR	400ml	whitish	-	-	characteristic	-
VB 71	Penetrating Oil	171161VAR	400ml	grey	0,70 [g/cm <sup>23</sup> ]	5 cSt	characteristic	Application: Metal
VB 76	Belt Dressing Spray	176161VAR	400ml	amber	0,68 [g/cm <sup>3</sup> ]	750.000 cSt	characteristic	Anwendung: Automotive
VB 82	Biodegradable Degreaser	182181VAR*	600ml	turquoise	1,02 [g/cm <sup>3</sup> ]	wässrig	-	Application: Metal
VB 83	Zinc-Spray (bright)	183161VAR	400ml	silver, shiny	0,66 [g/cm <sup>3</sup> ]	-	that of solvents	Application: Metal
VB 84	Alu-Spray	184161VAR	400ml	silver	-	-	characteristic	Application: Metal
VB 89	Grease Spray	189161VAR	400ml	colourless	-	-	characteristic	good
VB 90	Chain & Cable Spray (Mos2)	190161VAR	400ml	anthracite	-	-	characteristic	Application: Chains, Cables
VB 92	Spray Adhesive	192161VAR	400ml	amber	-	-	characteristic	Application: large surfaces

\* Other sizes available upon request.

## Anti-Seize

Art. No.	Name	Available Sizes	Colour	Density (at 20°C)	NI-GI-Class	Drop Point DIN ISO 2176	Four ball test
VAR HTSS	Stainless-Steel	400ml (Aerosol), 250g, 500g, 1Kg, 5kg, 20Kg	grey	1,24 [g/cm <sup>3</sup> ]	1	200 °C	400kg
VAR RG	Regular Grade	400ml (Aerosol), 100g, 250g, 500g, 1Kg, 5kg, 20Kg, 220Kg	grey	1,21 [g/cm <sup>3</sup> ]	1-2	200 °C	500kg

## Cleaners and Degreasers

## Special

### mild to strong cleaners

Break & Assembly Cleaner	Electronic Cleaner	Universal Cleaner	Foam Cleaner	Label Remover	Gasket Remover	biodegradable Degreaser	adhesive
188171VAR 500ml  <b>VB 02</b> Particularly suitable for quick removal of oil and brake dust from disk brakes, brake blocks, rotors, anchor plates etc.	105161VAR 400ml  <b>VB 05</b> Ideal spray cleaner for contacts, equipment and components. Suitable for use on switches, electric motors, relays.	106161VAR 400ml  <b>VB 06</b> Heavy-duty spray cleaner removes heavy accumulations of greasy deposits of all types. Also for cleanup prior to re-lubrication.	132161VAR 400ml  <b>VB 32</b> Effective removal of dust, grease, dirt, and nicotine deposits on CRT monitor screens, plastic housings, keyboards etc.	134161VAR 400ml  <b>VB 34</b> Effortless removal of paper labels and adhesives residues. For use on almost all surfaces. Exception: Polystyrene	170161VAR 400ml  <b>VB 70</b> Lifts baked-on and dried-out gaskets and gasketing compounds within 10-15 minutes. Not suitable for PVC.	182181VAR 600ml 182854VAR 5L  <b>VB 82</b> All-purpose cleaner-degreaser for industry and trade. Used on all areas and components that can be flushed with water.	192161VAR 400ml  <b>VB 92</b> Especially formulated for large-area bonding of fabrics, sponge rubber or latex foam, leather, cardboard, automotive roof liners.

## Special Sprays

### for daily applications

Silicone Spray	Multi-Protection Spray	Leak Detector Spray	Anti-Spatter Spray	Penetrating Oil	Belt-Dressing Spray	Grease Spray	Chain and Cable Spray
778161VAR 400ml  <b>VB 12</b> General-purpose lubricant, especially for use with non-metallic material pairings.	116161VAR 400ml  <b>VB 16</b> Protects and lubricates in multiple applications from industry to workshop.	167161VAR 400ml  <b>VB 67</b> For all threaded pipe joints, taps, valves and gas bottles. DVGW approval (Germany).	169161VAR 400ml  <b>VB 69</b> Protects welding nozzles of automatic and semi-automatic MIG and TIG welders against clinging and arc spatter.	171161VAR 400ml  <b>VB 71</b> Removes rust and protects against future rust formation. Loosens frozen threads on nuts, bolts and shackles.	176161VAR  <b>VB 76</b> Dedicated product with excellent suitability for conditioning all flat, V-profile, or round drive belts.	189161VAR  <b>VB 89</b> Permanent lubrication for ball bearings, roller bearings, fast running chains, chain sprockets, open-gear transmissions etc.	190161VAR  <b>VB 90</b> For permanent and dependable lubrication of all types of chains and steel cables. Highly viscous.

## Corrosion Protection

## Anti-Seize

## Others

Zinc-Spray (dark)	Zinc-Spray (bright)	Alu Spray	Corrosion Protection - temp	Multi-Purpose lubricants	stainless steel	for Aerosols
127161VAR 400ml  <b>VB 27</b> High zinc content provides particularly thorough corrosion protection. Application on all ferrous-metal parts.	183161VAR 400ml  <b>VB 83</b> Excellent galvanized-quality corrosion protection wherever a bright, silvery colour is desired.	184161VAR 400ml  <b>VB 84</b> General-purpose coating for all metallic materials e.g. automotive exhaust systems.	163161VAR 400ml  <b>VB 63</b> For application also on moist surfaces. Reliably protects all types of metals and alloys. Ideal for semi-finished parts.	VAR RG 400 ml, 100G, 250G, 500G, 1KG, 5KG, 20KG, 200KG  <b>VAR RG</b> Excellent general-purpose lubricant. Anti-seize protection for screws, bolts, springs, cotter pins, valve/pipe connections, pumps, spindlers. Meets: DaimlerChrysler A 001 989 94 51, A 001 989 94 51 12, BMW 83 23 9 407 830.	VAR HTSS 400ml, 250G, 500G, 1KG, 5KG  <b>VAR HTSS</b> Filler: stainless steel particles. Particularly suitable for high-temperature applications and those prohibiting the presence of nickel.	188171VAR 500ml  <b>VAR SG 1</b> Allows accurate dosing of the spray. Prevents dirty fingers.