

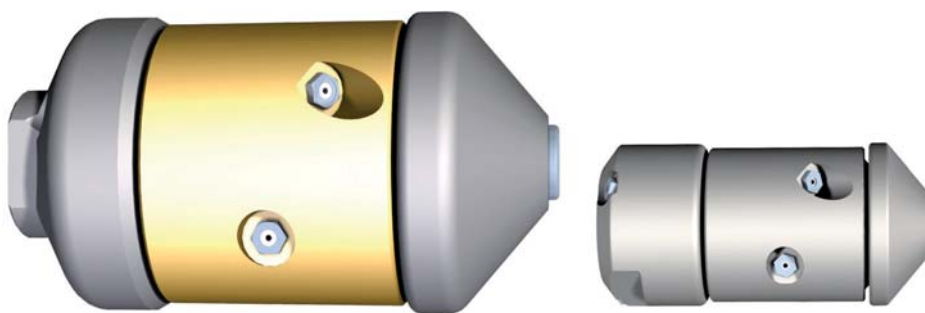
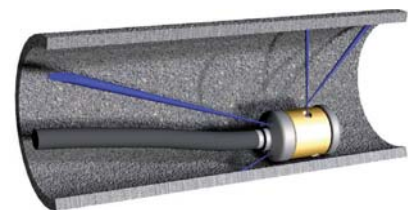
# KBRV Rotating Combinationnozzles forward

The nozzle KBRV is provided with 2 semi-radial jets directed forward in an angle of 45°. As a result, this nozzle must either be equipped with extra thrust jets or be mounted on a lance. The forward jets desintegrate most any residue and flush the debris ahead of the nozzle.

## Applications

- To remove plastic deposits
- To clean heat exchangers
- Cleaning of fat deposits
- Flushing of the pipes from the house toward the main line

Working pressure up to 250 bar



# KBRV Rotating Combinationnozzles forward

KBRV Rotating Combinationnozzles forward M7, M8, 1/8" - 3/4"



	<b>04.011AV</b>	<b>04.011BV</b>	<b>04.012V</b>	<b>04.016AV</b>	<b>04.016BV</b>
	M7	M8	1/8	1/8	1/4
	12 - 30	12 - 30	13 - 30	18 - 60	
	10			10	
	90°/ 2 × 0.85 45°/ 2 × 0.90			4 × 0.70 - 1.10	
	—			—	
	*			*	
	11 × 31	11 × 31	12 × 31	16 × 33	
	17			30	
	—			—	



	<b>04.028AV</b>	<b>04.040AV</b>	<b>04.050AV</b>	<b>04.050BV</b>
	1/4	1/2	1/2	3/4
	30 - 100	70 - 150	100 - 200	
	20	30	70	
	4 × M4	4 × M6	4 × M6	
	3 × M4	3 × M6	3 × M6	
	*	*	*	
	28 × 56	40 × 80	50 × 99	
	200	550	1100	
	—	—	—	

	Connecting thread ["]		Thrust jet		Recycling
	Application range [mm]		Front jet	*	Option
	min. l/min at 100 bar		Measures [mm]		
	Rotating nozzles		Weight [g]		

High Performance Tool

# KBRV Rotating Combinationnozzles forward

KBRV Rotating Combinationnozzles forward 1" - 1 1/4"



	<b>04.060V</b>	<b>04.100AV</b>	<b>04.100BV</b>
	1	1	1 1/4
	100 - 300	200 - 600	
	100	200	
	4 × M8	4 × M10	
	3 × M8	3 × M10	
	*	*	
	60 × 111	100 × 180	
	1.60	7.40	
	—	—	

High Performance Tool

	Connecting thread ["]		Thrust jet		Recycling
	Application range [mm]		Front jet	*	Option
	min. l/min at 100 bar		Measures [mm]		
	Rotating nozzles		Weight [kg]		