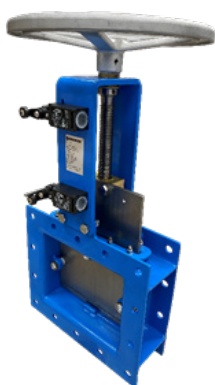


Knife Gate Valve

We recommend equipping your lamella pump installation with knife gate valves for best possible flexibility during production halt, service, maintenance.



CUSTOMIZED SQUARE PORT KNIFE GATE VALVE

For isolating the pump during standby or maintenance, the knife gate valve is installed directly before the lamella pump inlet and feed hopper outlet.

- Valve body Carbon steel
- Valve Gate Stainless Steel
- Handwheel operated
- Designed to fit the square inlet of all JS lamella pump sizes



KNIFE GATE VALVES FOR OUTLET – FOR STANDARD PIPING

To prevent product in the piping to flowback during service and maintenance.

Note: Pumps are installed with Easy Clean – This knife gate makes it possible to open the pump without emptying the pipe system.

- Valve body in Carbon steel
- Valve Gate Stainless Steel
- Pneumatic operated
- incl. Inductive sensor and magnet valves etc.

	ARTICLE NO.	MATERIAL BODY	MATERIAL GATE
Pneumatic Knife Gate - Round:			
DN100 - PN10	204321	S235	AISI 304
DN150 - PN 10	204322	-	-
DN200 - PN10	204323	-	-
DN250 - PN10	204324	-	-
DN300 - PN10	204325	-	-
DN350 - PN10	204326	-	-
Manual Square Port Knife Gate - Inlet:			
LAP150 inlet - Handwheel	204310	S235	AISI 304
LAP200 inlet - Handwheel	204311	-	-
LAP250 inlet - Handwheel	204312	-	-
LAP350 inlet - Handwheel	204313	-	-
LAP400 inlet - Handwheel	204314	-	-
LAP450 inlet - Handwheel	204315	-	-