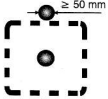
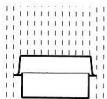
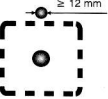
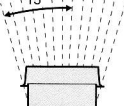

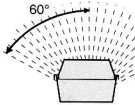
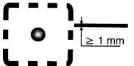
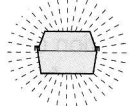
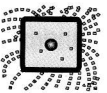
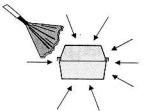
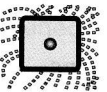
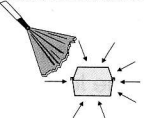
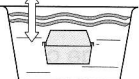
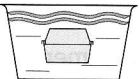


1° number	Description	Protection for the machine	Protection for the people	2° number	Description	Protection for the machine
0		No protection	No protection	0		No protection
1		Protected from a hand or material that is as large as 50 mm in diameter	Not accessible to hazardous parts with back of the hands ($\phi \geq 50$ mm)	1		Protected from drops of water that falls vertically
2		Protected from a finger or material that is as large as 12 mm in diameter	Not accessible to hazardous parts with a finger ($\phi \geq 12$ mm)	2		Protected from drops of water that falls from 15° max.
3		Protected from a tool or material that is as large as 2.5 mm in diameter	Not accessible to hazardous parts with tool ($\phi \geq 2.5$ mm)	3		Protected from sprayed water that falls from 60° max.
4		Protected from a wire or material that is as large as 1 mm in diameter	Not accessible to hazardous parts with wire ($\phi \geq 1$ mm)	4		Protected from splashes of water around it
5		Protected from dust or wire that does not endanger the safety of the product	Not accessible to hazardous parts with wire ($\phi \geq 1$ mm)	5		Protected from jets of water discharged around it
6		Totally protected from dust or wire that does not endanger the safety of the product	Not accessible to hazardous parts with wire ($\phi \geq 1$ mm)	6		Protected from strong jets of water around it
				7		Protected from temporary water immersion
				8		Protected from continuous water immersion