

CLASSIFICAZIONE DELLE GOCCE PRODOTTE DA UN SINGOLO UGELLO IN BASE AI PARAMETRI BCPC ED ASABE



CLASSIFICATION OF DROPS PRODUCED BY A SINGLE NOZZLE ON THE BASIS OF BCPC AND ASABE PARAMETERS



CLASIFICACIÓN DE LAS GOTAS PRODUCIDAS DA UNA SOLA BOQUILLA EN BASE A LOS PARÁMETROS BCPC Y ASABE



LEGENDA - LEGEND - LEYENDA

ASABE	Molto fini	Fini	Medie	Grandi	Molto grandi	Estremamente grandi
	Very fine	Fine	Medium	Coarse	Very coarse	Extremely coarse
	Muy finas	Finas	Medianas	Grandes	Muy grandes	Extremadamente grandes
	VF	F	M	C	VC	XC

ISO	01	015	02	025	03	04	05	06	08

codice code - código	ISO	BAR					
		1	1,5	2	3	4	5
1102.01		F	F	F	F	VF	VF
1102.015		F	F	F	F	F	F
1102.02		M	F	F	F	F	F
1102.025		M	M	F	F	F	F
1102.03		M	M	F	F	F	F
1102.04		M	M	M	M	F	F
1102.05		C	M	M	M	M	M
1102.06		C	C	M	M	M	M





codice code - código	ISO	BAR					
		2	2,5	3	3,5	4	5
1000.01		M	M	M	F	F	F
1000.015		M	M	M	M	M	M
1000.02		M	M	M	M	M	M
1000.025		M	M	M	M	M	M
1000.03		C	M	M	M	M	M
1000.04		VC	C	C	C	C	M
1000.05		VC	VC	C	C	C	C



codice code - código	ISO	BAR					
		1	1,5	2	3	4	5
1103.015		F	F	F	F	F	F
1103.02		M	F	F	F	F	F
1103.025		M	M	F	F	F	F
1103.03		M	M	F	F	F	F
1103.04		M	M	M	M	F	F
1103.05		C	M	M	M	M	M
1103.06		C	C	M	M	M	M
1103.08		C	C	C	M	M	M



codice code - código	ISO	BAR					
		2	2,5	3	3,5	4	5
1100.01		M	M	M	F	F	F
1100.015		M	M	M	M	M	M
1100.02		M	M	M	M	M	M
1100.025		M	M	M	M	M	M
1100.03		C	M	M	M	M	M
1100.04		VC	C	C	C	C	M
1100.05		VC	VC	C	C	C	C
1100.06		VC	VC	VC	VC	C	C





codice code - código	ISO	BAR							
		2	2,5	3	3,5	4	5	6	7
1141.015		VC	VC	VC	VC	C	C	C	C
1141.02		VC	VC	VC	VC	VC	C	C	C
1141.025		XC	VC	VC	VC	VC	VC	C	C
1141.03		XC	XC	VC	VC	VC	VC	C	C
1141.04		XC	XC	VC	VC	VC	VC	VC	C
1141.05		XC	XC	XC	VC	VC	VC	VC	C



codice code - código	ISO	BAR							
		2	2,5	3	3,5	4	5	6	7
1131.015		VC	VC	VC	VC	C	C	C	C
1131.02		VC	VC	VC	VC	VC	C	C	C
1131.03		XC	XC	VC	VC	VC	VC	C	C
1131.04		XC	XC	VC	VC	VC	VC	VC	C
1131.05		XC	XC	XC	VC	VC	VC	VC	C



codice code - código	ISO	BAR					
		1	1,5	2	3	4	5
1180.02		M	M	M	F	F	F
1180.03		M	M	M	M	M	M
1180.04		C	M	M	M	M	M
1180.05		C	C	C	M	M	M

