

CUVETTE/CUP. A

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Profondeur Cup depth	Grain (mm)	Bore sizes (inches)
OMA	16.50	42	MS	4.10	.161
OLA	16.50	42	MD	4.20	.165
OXA	16.50	42	D	4.30	.169
AMA	17.00	43	MS	4.20	.165
ALA	17.00	43	MD	4.30	.169
AXA	17.00	43	D	4.40	.173
BMA	17.50	44	MS	4.30	.169
BLA	17.50	44	MD	4.40	.173
BXA	17.50	44	D	4.50	.177
CMA	18.00	45	MS	4.40	.173
CLA	18.00	45	MD	4.50	.177
CXA	18.00	45	D	4.60	.186

CUVETTE/CUP. H

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Profondeur Cup depth	Grain (mm)	Bore sizes (inches)
OMH	16.50	42	MS	4.10	.161
OLH	16.50	42	MD	4.20	.165
OXH	16.50	42	D	4.30	.169
AMH	17.00	43	MS	4.20	.165
ALH	17.00	43	MD	4.30	.169
AXH	17.00	43	D	4.40	.173
BMH	17.50	44	MS	4.30	.169
BLH	17.50	44	MD	4.40	.173
BXH	17.50	44	D	4.50	.177
CMH	18.00	45	MS	4.40	.173
CLH	18.00	45	MD	4.50	.177
CXH	18.00	45	D	4.60	.186

CUVETTE/CUP. P

MOD. P	Diamètre Int. (mm)	Cup diam. (1/64 ")	Profondeur Cup depth	Grain (mm)	Bore sizes (inches)
OMP	16.50	42	MS	4.10	.161
OLP	16.50	42	MD	4.20	.165
OXP	16.50	42	D	4.30	.169
AMP	17.00	43	MS	4.20	.165
ALP	17.00	43	MD	4.30	.169
AXP	17.00	43	D	4.40	.173
BMP	17.50	44	MS	4.30	.169
BLP	17.50	44	MD	4.40	.173
BXP	17.50	44	D	4.50	.177
CMP	18.00	45	MS	4.40	.173
CLP	18.00	45	MD	4.50	.177
CXP	18.00	45	D	4.60	.186

. PROFONDEURS/ CUP DEPTHS

MS	<i>Semi relevé/ Medium Shallow</i>
MD	<i>Semi profonde/ Medium Deep</i>
D	<i>Profonde/ Deep</i>

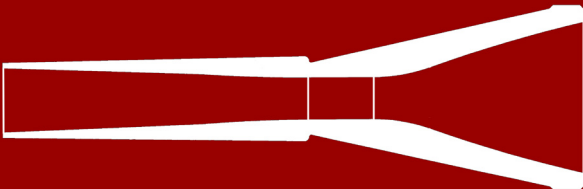
. CÔNES/ SHANKS

A	<i>Allemand/ German</i>
H	<i>Americain/ American</i>
P	<i>Americain/ American</i>

(Le cône intérieur P est un peu plus ouvert que le cône H)
(Backbore model P is a bit more opened that backbore H)

Voici le modèle OLA :
Here is the model OLA :

O	<i>Entrée/ cup diameter : Ø 16.50mm</i>
L	<i>Profondeur/ cup depth : Medium Deep/ Semi profonde</i>
	<i>Grain/ throat : Ø 4.20mm</i>
A	<i>Cône/ shank : Allemand/ German</i>



BORDS/RIMS . W

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Epaisseur Rim contour
OW	16.50	42	Large - Wide
AW	17.00	43	
BW	17.50	44	
CW	18.00	45	



BORDS/RIMS . R

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Epaisseur Rim contour
OR	16.50	42	Fin et plat - Thin & flat
AR	17.00	43	
BR	17.50	44	
CR	18.00	45	



BORDS/RIMS . O

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Epaisseur Rim width
OO	16.50	42	Standard
AO	17.00	43	
BO	17.50	44	
CO	18.00	45	



BORDS/RIMS . F

REF.	Diamètre Int. (mm)	Cup diam. (1/64 ")	Epaisseur Rim width
OF	16.50	42	Semi plat - Semi flat
AF	17.00	43	
BF	17.50	44	
CF	18.00	45	

