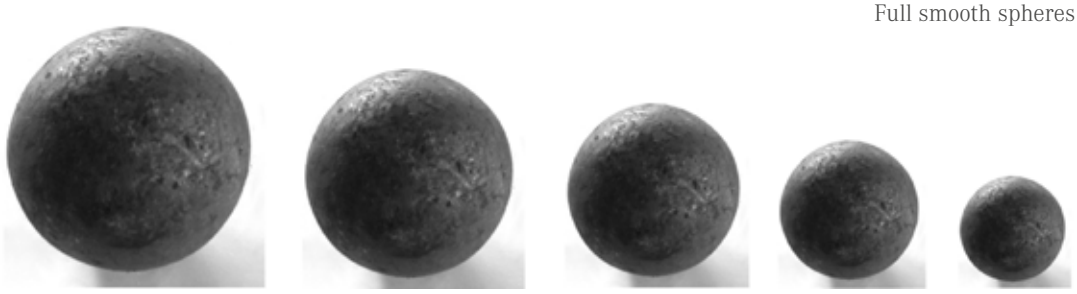
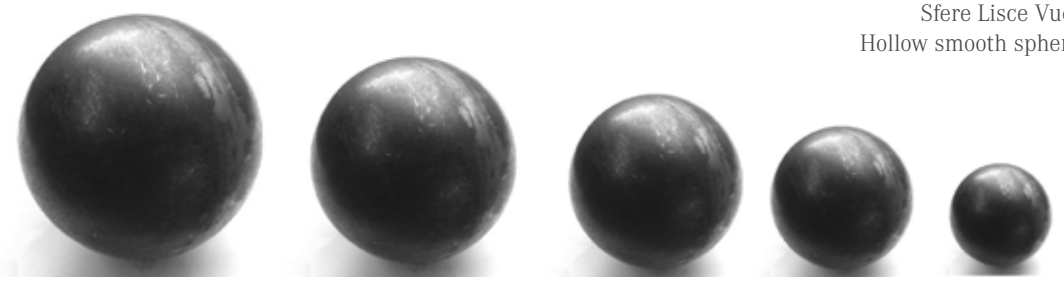
Sfere Lisce Piene
Full smooth spheres

P 251.01	H 120 mm
P 251	H 100 mm
P 250	H 90 mm
P 249	H 80 mm
P 248	H 70 mm
P 247	H 60 mm
P 246	H 50 mm
P 245	H 40 mm
P 244	H 35 mm
P 243	H 30 mm
P 242	H 25 mm
P 241	H 20 mm
P 240	H 15 mm



Sfere Lisce Vuote
Sfere Lisce Vuote
Hollow smooth spheres

P 251.200	H 200 mm
P 251.150	H 150 mm
P 251.120	H 120 mm
P 251.100	H 100 mm
P 251. 90	H 90 mm
P 251. 80	H 80 mm
P 251. 70	H 70 mm
P 251. 60	H 60 mm
P 251. 50	H 50 mm
P 251. 40	H 40 mm



Vi raccomandiamo di zincare a caldo le sfere vuote solo dopo averle forate

It's recomended to perforate the hollow spheres before the hot galvanization

Percer toujour avant de faire la galvanisation a chaud

Confiamos de galvanizar en caliente las esferas huecas solo despues de haberlas agujereadas

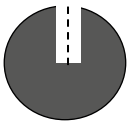
Preporučamo da kugle koje želite zaštiti toplim pocinčavanjem, to uradite tek nakon bušenja rupe

Va recomandam sa zincati la cald sferele goale dupa ce au fost gaurite

Mezze Sfere Vuote in Lamiera

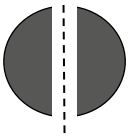
P 251.200H	H 200 mm
P 251.150H	H 150 mm
P 251.120H	H 120 mm
P 251.100H	H 100 mm
P 251. 90H	H 90 mm
P 251. 80H	H 80 mm
P 251. 70H	H 70 mm
P 251. 60H	H 60 mm
P 251. 50H	H 50 mm
P 251. 40H	H 40 mm

Sfere Lisce Piene Forate



FORO

	Ø	foro
P242F12	25	12,5
P243F12	30	12,5
P244F12	35	12,5
P244F14	35	14,5



FORO PASSANTE

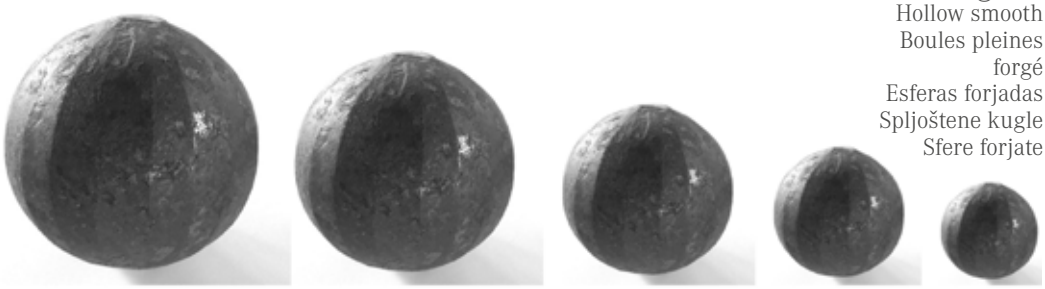
	Ø	foro
P242F12H	25	12,5
P243F12H	30	12,5
P244F12H	35	12,5
P244F14H	35	14,5

Sfere Schiacciate
Crushed spheres
Boules aplati
Esferas asplastadas
Spljoštene kugle
Sfere aplatizate

P 252	H 50 x L 80 mm
P 253	H 40 x L 70 mm
P 254	H 35 x L 55 mm
P 255	H 28 x L 45 mm
P 256	H 26 x L 40 mm
P 257	H 22 x L 35 mm

Sfere Forgiate
Hollow smooth
Boules pleines forgé
Esferas forjadas
Spljoštene kugle
Sfere forjate

P 268	H 100 mm
P 267	H 90 mm
P 266	H 80 mm
P 265	H 70 mm
P 264	H 60 mm
P 263	H 50 mm
P 262	H 40 mm
P 261	H 35 mm
P 260	H 30 mm
P 259	H 25 mm



A ALLUMINIO ALLUMINIUM
C RAME TAPERED
F PIATTO RIGATO FLUTED
G ZINCATO GALVANIZZED
R RASTREMATO TAPERED
EFFETTO MATTONE HAMMER EFFECT

Creato da Taliani Giuseppe Sas - Tutti i diritti sono riservati