



BRAKE PAD



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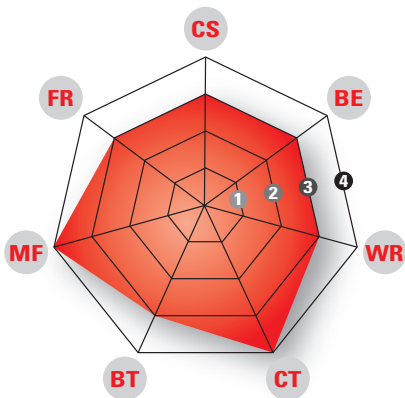
PERFORMANCE,
DURATA
E SICUREZZA
DA PRIMATO
**RECORD-SETTING
PERFORMANCE,
DURABILITY
AND SAFETY**

FRONT

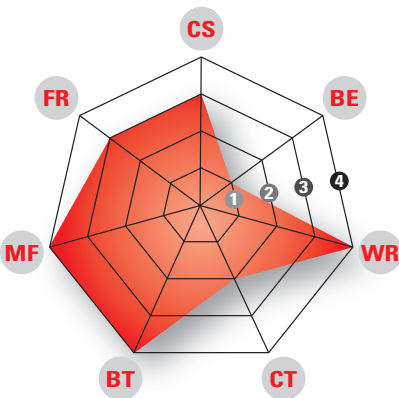
RACING COMPOUNDS

PERFORMANCE COMPOUNDS

Z04

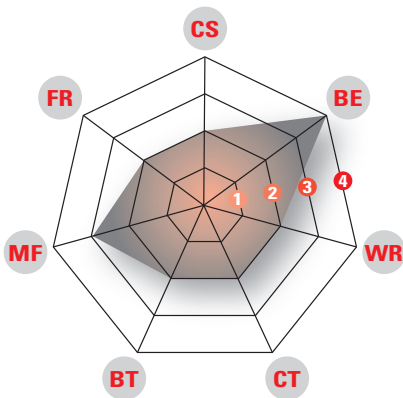


Z03



Genuine

**R90
APPROVED**



BT	ATTACCO BITE	MF	ATTRITO MEDIO MEAN FRICTION	FR	RESISTENZA AL FADING FADING RESISTANCE	CS	COSTANZA CONSISTENCY	BE	RODAGGIO BEDDING	WR	RESISTENZA USURA WEAR RESISTANCE	CT	MODULABILITÀ CONTROL
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Brembo presenta una scelta completa di pastiglie Brembo Racing e High Performance. Queste pastiglie, sviluppate per le competizioni, sono state progettate per offrire il massimo delle prestazioni nelle situazioni più estreme. Maggiore controllo della frenata, stabilità dell'impianto, aumento della potenza frenante, resistenza alle alte temperature, usura ridotta, facilità di rodaggio: sono tutte caratteristiche offerte dai materiali d'attrito Brembo Racing e High Performance. Ognuno con proprie peculiarità di comportamento, i vari materiali d'attrito coprono un'ampia possibilità di utilizzo, offrendo al pilota l'opportunità di scegliere la pastiglia più adatta alla destinazione d'uso. Il risultato finale è uno straordinario feeling con l'impianto frenante della motocicletta.

Tra i materiali d'attrito proposti, spicca l'eccellenza della miscela Brembo Racing Z04, utilizzata dalla maggioranza dei team nei Campionati Mondiali Superbike e Supersport e ora disponibile anche per applicazioni Superstock, Motocross e Supermotard. Il grande successo di questo prodotto ha fatto sì che ora questa pastiglia Brembo Racing sia proposta anche in una vasta gamma per moto stradali, da guidare in pista, da abbinare alle pinze di primo equipaggiamento. Da una star all'altra. Ora è disponibile anche la miscela Brembo Racing Z03, anch'essa sviluppata per chi cerca una lunga durata, oltre alle prestazioni, come accade nelle gare Endurance. Tutti i prodotti Brembo Racing sono studiati, progettati e realizzati per l'utilizzo in pista e su circuiti privati. Le miscele che costituiscono il materiale d'attrito, quindi, non sono adatte alle condizioni di guida quotidiane e se ne sconsiglia l'uso su strada.

Brembo presents a comprehensive range of Brembo Racing and High Performance brake pads. These brake pads designed for competitions offer maximum performance even in the most extreme situations.

Better braking control, system stability, increased braking power, resistance to high temperatures, low wear and easy running-in: these are all features offered by Brembo Racing and High Performance friction materials.

Each one has its own particular performance features behaviour, so that these friction materials cover a wide range of applications and offer drivers the chance to choose the most suitable brake pad.

The outcome is an extraordinary feeling in tune with the bike's braking system.

The friction materials on offer especially include the excellent Brembo Racing Z04 compound, as used by most Superbike and Supersport Championship teams and now available also for Superstock, Motocross and Supermotard. The huge success of this product means that these Brembo Racing brake pads are also proposed in a wide range for road and racing bikes alongside original equipment calipers.

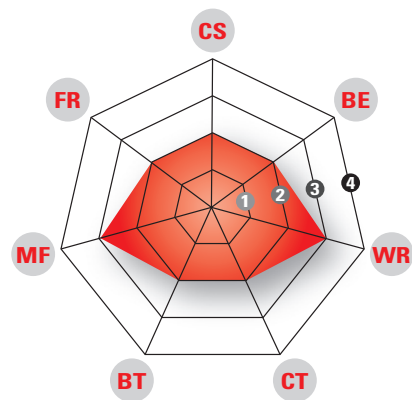
From one star to another. The Brembo Racing Z03 compound is also now available and is designed for riders seeking durability in addition to performance, as in Endurance races.

All Brembo Racing products are researched, designed and manufactured for use in races and on private circuits. The compounds used in the friction material are therefore unsuitable for everyday driving conditions and on-road use is very inadvisable.

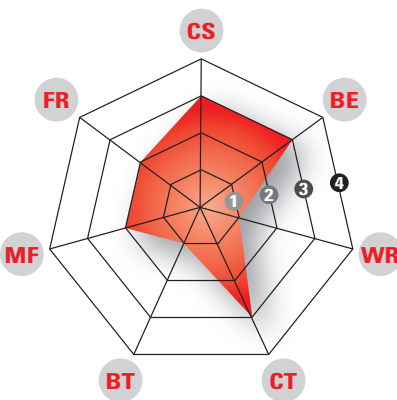
REAR

RACING COMPOUNDS

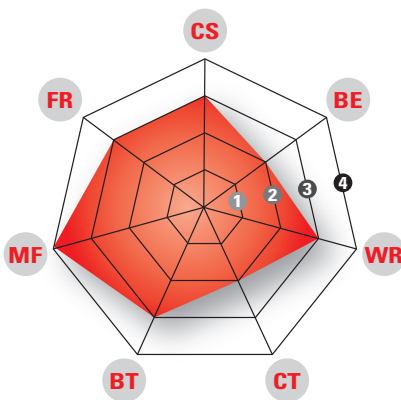
H38



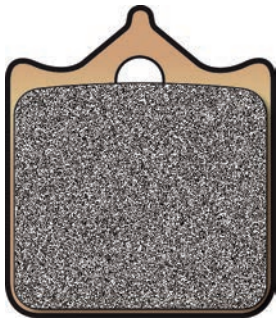
ID450



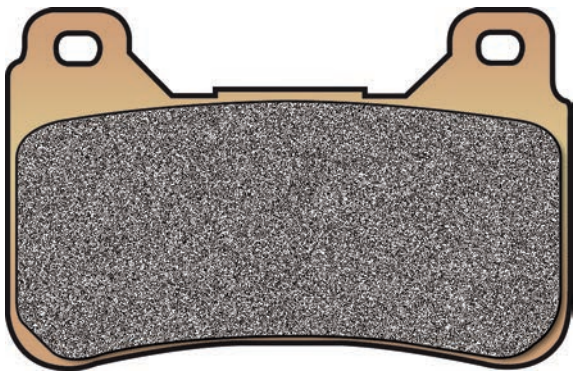
MD512HH



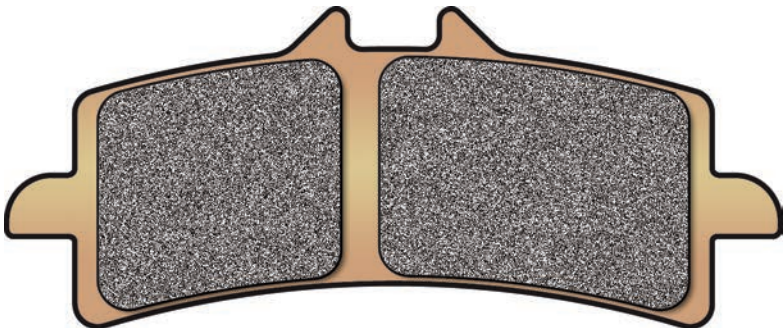
W LARGHEZZA
WIDTH (mm) **H** ALTEZZA
HEIGHT (mm) **T** SPESSORE
THICKNESS (mm)



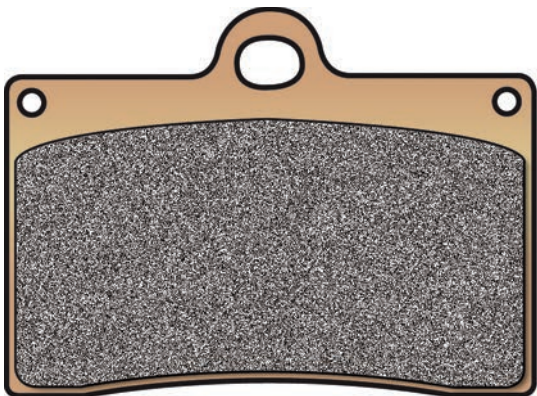
COMPOUND MESCOLA	Code	W	H	T
GENUINE	107785510	35	40,5	8
Z03 (SINTERED ENDURANCE)	M478Z03			
Z04 (SINTERED)	M478Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	75	48	8
Z03 (SINTERED ENDURANCE)	M488Z03			
Z04 (SINTERED)	M488Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

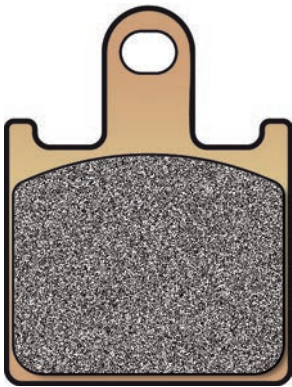


COMPOUND MESCOLA	Code	W	H	T
GENUINE	107988210	102,2	42	7,4
Z03 (SINTERED ENDURANCE)	M497Z03			
Z04 (SINTERED)	M497Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

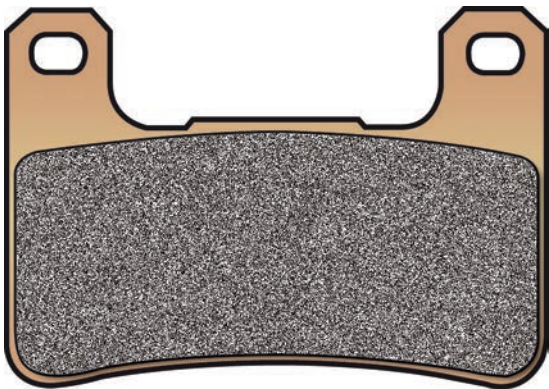


COMPOUND MESCOLA	Code	W	H	T
GENUINE	107442650	69,6	50,9	8,5
Z03 (SINTERED ENDURANCE)	M538Z03			
Z04 (SINTERED)	M538Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

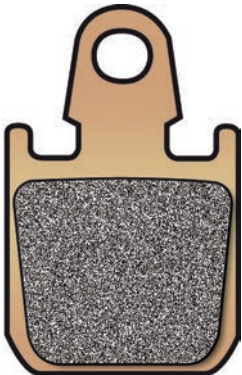
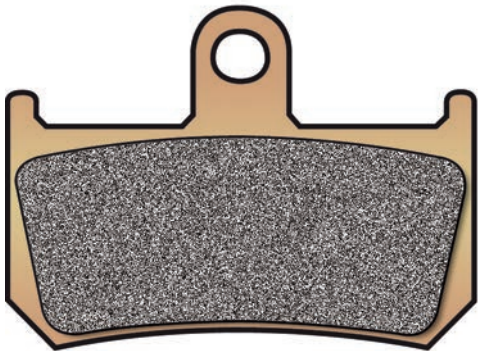
DISEGNI IN SCALA 1:1 - DRAWING SCALE 1:1



COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	37,9	49,5	8
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	M508Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



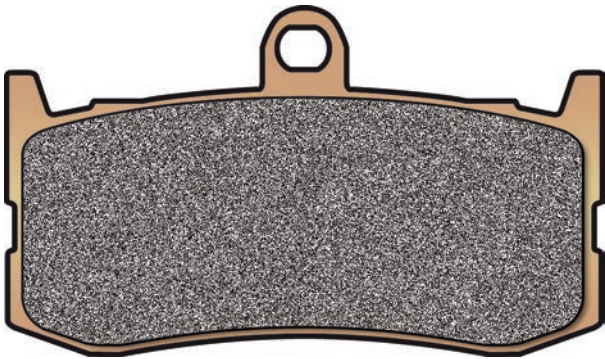
COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	71,1	55	8,1
Z03 (SINTERED ENDURANCE)	M518Z03			
Z04 (SINTERED)	M518Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



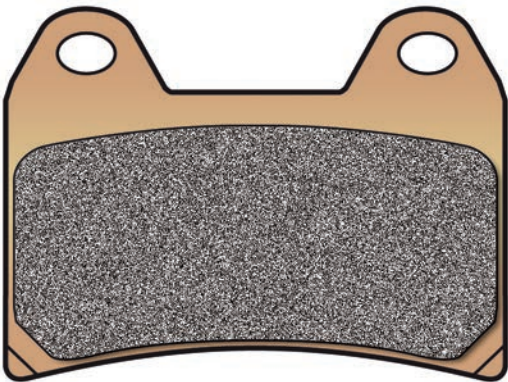
COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	61,5	44,6	8,5
Z03 (SINTERED ENDURANCE)	M528Z03			
Z04 (SINTERED)	M528Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

W	H	T
30,6	48	8,5

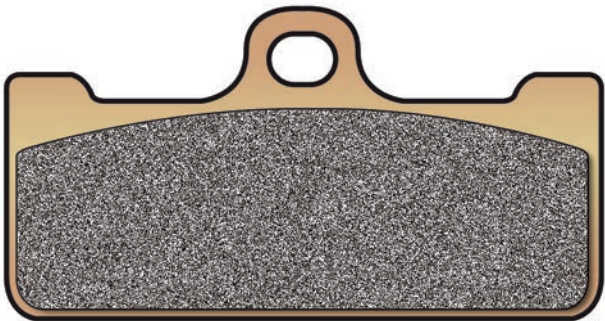
W LARGHEZZA
WIDTH (mm) **H** ALTEZZA
HEIGHT (mm) **T** SPESSORE
THICKNESS (mm)



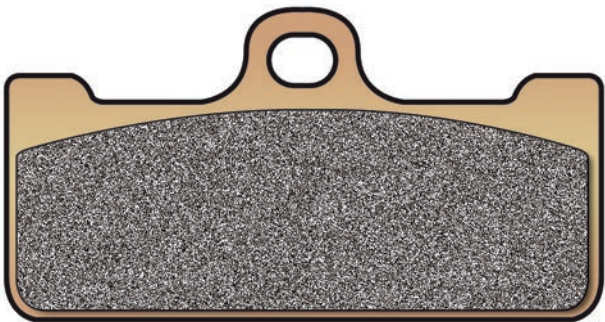
COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	78,1	46,2	7,8
Z03 (SINTERED ENDURANCE)	M5510Z03			
Z04 (SINTERED)	M5510Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	107670821	74,5	55,5	8,6
Z03 (SINTERED ENDURANCE)	107A48674			
Z04 (SINTERED)	107670823			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

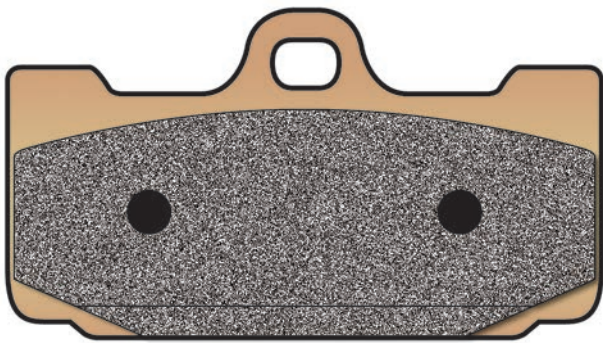


COMPOUND MESCOLA	Code	W	H	T
GENUINE	107684830	77,4	40,7	8,4
Z03 (SINTERED ENDURANCE)	-			8
Z04 (SINTERED)	M028Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

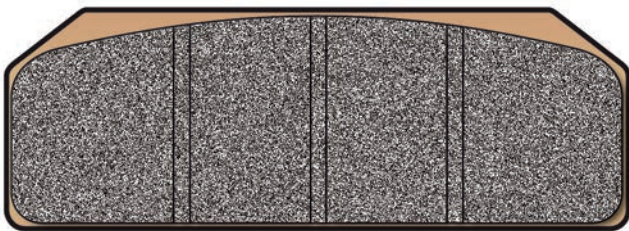


COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	77,4	40,7	9,4
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	M029Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

DISEGNI IN SCALA 1:1 - DRAWING SCALE 1:1



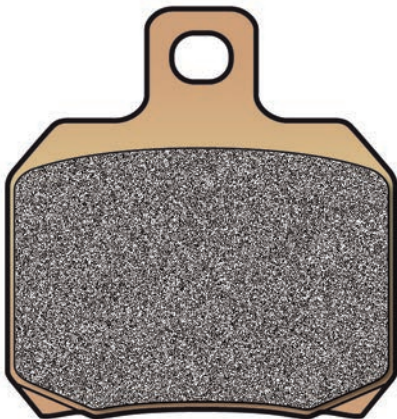
COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	77,4	42,85	10,7
Z03 (SINTERED ENDURANCE)	107A48622			
Z04 (SINTERED)	-			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	82,4	28,9	9,5
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	07835424			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	43,2	48,8	9
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	M049Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	107694910	51	54	7,4
Z03 (SINTERED ENDURANCE)				
Z04 (SINTERED)				
ID 450 (ORGANIC)				
MD 512 HH (SINTERED)				
H38 (SINTERED)				

W

LARGHEZZA
WIDTH (mm)

H

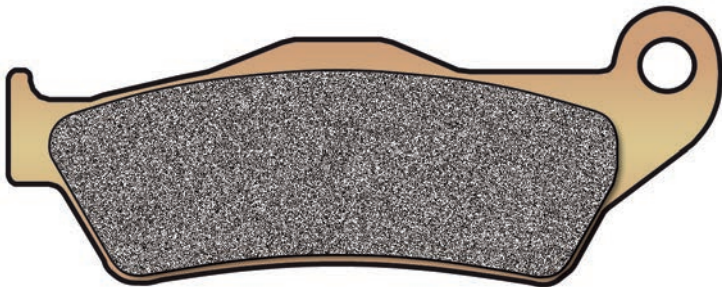
ALTEZZA
HEIGHT (mm)

T

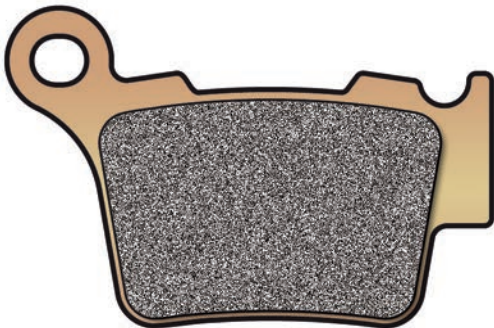
SPESSORE
THICKNESS (mm)



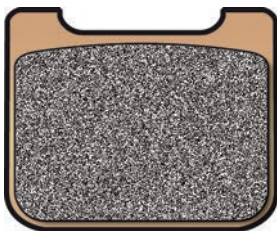
COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	64,5	38	7,5
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	M057Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			



COMPOUND MESCOLA	Code	W	H	T
GENUINE	107861750	94	36,2	7,5
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	M467Z04			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

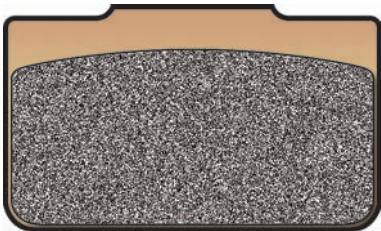


COMPOUND MESCOLA	Code	W	H	T
GENUINE	07849312/27	64	41,8	8
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	-			
ID 450 (ORGANIC)	-			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	-			

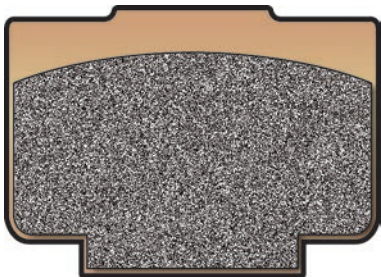


COMPOUND MESCOLA	Code	W	H	T
GENUINE	-	35,75	29	7,6
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	-			
ID 450 (ORGANIC)	07934090			
MD 512 HH (SINTERED)	X206022			
H38 (SINTERED)	-			

DISEGNI IN SCALA 1:1 - DRAWING SCALE 1:1



COMPOUND MISCELA	Code	W	H	T
GENUINE	-	49,75	30	7,6
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	-			
ID 450 (ORGANIC)	07934020			
MD 512 HH (SINTERED)	-			
H38 (SINTERED)	07934070			



COMPOUND MISCELA	Code	W	H	T
GENUINE	-	49,75	36	7,6
Z03 (SINTERED ENDURANCE)	-			
Z04 (SINTERED)	-			
ID 450 (ORGANIC)	07934010			
MD 512 HH (SINTERED)	07934030			
H38 (SINTERED)	07934040			

