

Séria Pellet



Séria "Pellet" je vyhotovená z 1,2 mm hrubej ocele s povrchom upraveným za pomoci automatizovaného procesu tak, aby odolal aj vysokým teplotám.

Jednotlivé časti sú napájané pomocou ich vsuvných/násuvných častí (male/female) a disponujú tesnením. Kusy sú zvarované pozdĺžne metódou TIG bez vmiešavania iného materiálu.

Pri použití v interiéri je dymovod vhodný na odvod kondenzujúcich alebo suchých plynov pod pozitívnym tlakom P1 a pri maximálnej pracovnej teplote 200 °C.

Ako palivo sú povolené len pelety.


MULTICLIMA

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DICHIARAZIONE DI PRESTAZIONE (Reg. UE n. 305/2011 all. III)
 n. PLT/0713_MLCM rev.01 del 24_03_2014

1	Codice di identificazione del prodotto-tipo:	SERIE PELLET (monoparete)
2	Numero di tipo, lotto, serie (Rif. art.11 par.4)	Canale da fumo (con guarnizione) UNI EN 1856-2: T200-P1-W-Vm-L01120-O30 (M) Canale da fumo (senza guarnizione) UNI EN 1856-2: T400-N1-D-Vm-L01120-G375 (NM)
3	Uso o usi previsti del prodotto da costruzione, conformemente alla relativa specifica tecnica armonizzata:	Canale da fumo per convogliare i prodotti della combustione dagli apparecchi all'atmosfera esterna
4	Nome, denominazione commerciale registrata o marchio registrato e indirizzo del fabbricante (Rif. art.11 par.5)	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 – Zona Ind.le “Maestri del Lavoro” 62027 – San Severino Marche – (MC)
5	Nome e indirizzo del mandatario (Rif. art.12 par.2):	N.A.
6	Sistema o sistemi di valutazione e verifica della costanza della prestazione del prodotto da costruzione (Rif. Allegato V):	Sistema 2 +
7	Il prodotto da costruzione rientra nell'ambito di applicazione delle norme armonizzate:	UNI EN 1856-2
	Organismo notificato :	Istituto Giordano S.p.A. Notifica n° 0407
	Compiti di parte terza dell'organismo notificato:	Ispezione iniziale dello stabilimento di produzione e del FPC. Sorveglianza, valutazione e verifica continue del FPC.
	Certificato di conformità del controllo della produzione in fabbrica (FPC):	n° 0407-CPR-049 (IG-124-2005) revisione 7
8	Valutazione tecnica europea:	N.A.
9	PRESTAZIONE DICHIARATA:	
	Resistenza alla compressione	N.P.D. EN1856-2:2009
	Resistenza al fuoco	G (≥ 375 mm) EN1856-2:2009
	Tenuta ai gas	P1 e N1 EN1856-2:2009
	Resistenza al flusso	0,001 mm EN1856-2:2009
	Resistenza termica	N.P.D. EN1856-2:2009
	Resistenza allo shock termico	Negativo (con guarnizione) Positivo (senza guarnizione) EN1856-2:2009
	Resistenza a flessione	N.P.D. EN1856-2:2009
	Durabilità agli agenti chimici	N.P.D. EN1856-2:2009
	Durabilità contro la corrosione	N.P.D. EN1856-2:2009
	Resistenza al gelo e disgelo	N.P.D. EN1856-2:2009
10	Sostanze pericolose:	Assenti e/o nei limiti della legislazione vigente
	La prestazione del prodotto di cui ai punti 1 e 2 è conforme alla prestazione dichiarata di cui al punto 9. Si rilascia la presente dichiarazione di prestazione sotto la responsabilità esclusiva del fabbricante di cui al punto 4.	

FIRMATO a nome e per conto di:
GABRIELE BONCI (DIREZIONE)

 SAN SEVERINO MARCHE 24.03.2014

 DICHIARAZIONE DI PRESTAZIONE n. PLT/0713_MLCM rev.01 del 24_03_2014

Firma




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DECLARATION OF PERFORMANCE (Reg. UE n. 305/2011 annex III)
No. PLT/0713_MLCM

1	Unique identification code of the product type :	PELLET (single wall)
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):	Connecting flue pipe (with gasket) UNI EN 1856-2: T200-P1-W-Vm-L01120-030(M)
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	Connecting flue pipe to convey the combustion products into the atmosphere.
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 – Zona Ind.le “Maestri del Lavoro” 62027 – San Severino Marche – (MC)
5	Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):	N.A.
6	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:	System 2 +
7	In case of the declaration of performance concerning a construction product covered by a harmonised standard:	UNI EN 1856-2
7	Notified institution :	Istituto Giordano S.p.A. Notified No. 0407
7	Description of the third party tasks as set out in Annex V	Inspection of manufacturing process and of FPC guide. Checking of constancy of performance, checking of conformity of the factory production control.
7	Certificate of conformity of the factory production control (FPC):	No 0407-CPR-049 (IG-124-2005)/7
8	European technical assessment	N.A.
9	DECLARED PERFORMANCE :	
9	Compression resistance	N.P.D. EN1856-2:2009
9	Fire resistance	O EN1856-2:2009
9	Gas tightness	P1 EN1856-2:2009
9	Flow resistance	0,001 mm EN1856-2:2009
9	Thermal resistance	N.P.D. EN1856-2:2009
9	Thermal shock resistance	N.P.D. EN1856-2:2009
9	Flexural resistance	N.P.D. EN1856-2:2009
9	Duration against chemical agents	N.P.D. EN1856-2:2009
9	Duration against corrosion	N.P.D. EN1856-2:2009
9	Duration against ice and melting of ice	N.P.D. EN1856-2:2009
10	Dangerous substances:	Missing and/or according to the current regulations.
10	The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.	Signature

Signed for and on behalf of the manufacturer by
GABRIELE BONCI (DIRECTION)
SAN SEVERINO MARCHE 01.07.2013
DECLARATION OF PERFORMANCE No. PLT/0713_MLCM

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DÉCLARATION DE PERFORMANCE (Reg. UE n. 305/2011 ann. III)
n. PLT/0713_MLCM rev.01 del 24.03.2014

1	Code d'identification du produit type:	SÉRIE PELLET (simple paroi)
2	Numéro de type, de lot, ou de série (conformément à l'article 11 paragraphe 4)	Canal de fumée (avec joint) UNI EN 1856-2: T200-P1-W-Vm-L01120-030 (M) Canal de fumée (sans joint) UNI EN 1856-2: T400-N1-D-Vm-L01120-G375 (NM)
3	Usage ou usages prévus du produit de construction, conformément à la spécification technique harmonisée:	Canal de fumée pour canaliser les produits de combustion des dispositifs vers l'atmosphère externe
4	Nom, raison sociale ou marque déposée et adresse du producteur (conformément à l'article 11 paragraphe 5)	MULTICLIMA S.r.l. Via Antonio Meucci, 22/24 – Zona Ind.le “Maestri del Lavoro” 62027 – San Severino Marche – (MC)
5	Nom et adresse du mandataire (Réf. art.12 par.2):	N.A.
6	Système ou systèmes d'évaluation et contrôle de la constance des performances du produit de construction (conformément à l'annexe V):	Système 2 +
7	Le produit de construction est conforme au domaine d'application des normes harmonisées	UNI EN 1856-2
7	Organisme notifié :	Istituto Giordano S.p.A. Notification n° 0407
7	Description des tâches à exécuter par une tierce partie	Inspection initiale, d'établissement de production et du FPC. Surveillance, évaluation et contrôle continus du FPC.
7	Certificat de conformité du contrôle de la production en usine (FPC):	n° 0407-CPR-049 (IG-124-2005) révision 7
8	Évaluation technique européenne:	N.A.
9	PERFORMANCES DÉCLARÉES:	
9	Résistance à la compression	N.P.D. EN1856-2:2009
9	Résistance au feu	G (≥ 375 mm) EN1856-2:2009
9	Étanchéité au gaz	P1 e N1 EN1856-2:2009
9	Résistance au flux	0,001 mm EN1856-2:2009
9	Résistance thermique	N.P.D. EN1856-2:2009
9	Résistance au choc thermique	Négatif (avec joint) Positif (sans joint) EN1856-2:2009
9	Résistance à la flexion	N.P.D. EN1856-2:2009
9	Durabilité aux agents chimiques	N.P.D. EN1856-2:2009
9	Durabilité à la corrosion	N.P.D. EN1856-2:2009
9	Résistance au gel et dégel	N.P.D. EN1856-2:2009
10	Substances dangereuses	Absentes ou dans la limite des lois en vigueur
10	Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9. La présente déclaration de performance est établie sous la seule responsabilité du producteur identifié au point 4.	Signature

Signé pour le producteur et en son nom par:
GABRIELE BONCI (DIRECTION)
SAN SEVERINO MARCHE 24.03.2014
DICHIARAZIONE DI PRESTAZIONE n. PLT/0713_MLCM rev.01 del 24.03.2014

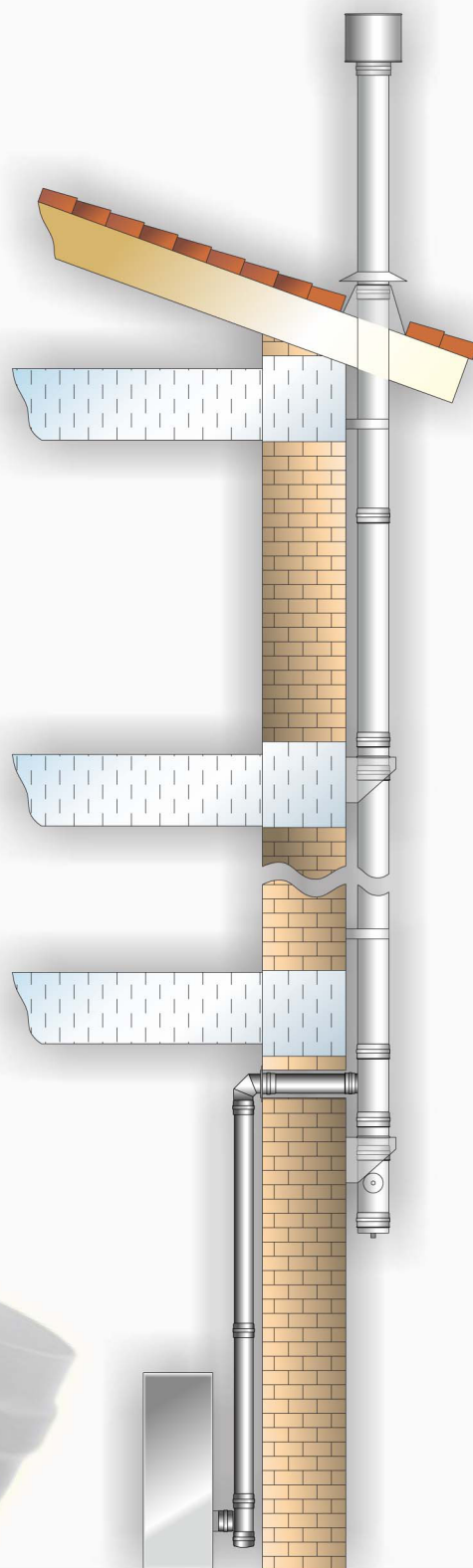
Diametri / Diameters / Priemer		80 - 100	
Materiale / Material / Materiál		LAMIERA DECAPATA SPESSORI (mm): 1 - 1,2 - 1,5 PICKLE SHEET: 1 - 1,2 - 1,5 MM THICKNESS / Oceľ hrúbky 1 – 1,2 – 1,5 mm	
Designazione del prodotto (EN 1856-2) Product Designation (EN 1856-2) / Určenie produktu (EN 1856-2) T200 – P1 – W – Vm – L01120-O30 (M) T200 – P1 – W – Vm – L01120-O30 (M) T200-P1-W-Vm-L01120-O30(M) Canale da fumo con guarnizione Connecting flue pipe with gasket Dymovod s tesnením			
CAMPO DI APPLICAZIONE: APPLICATION Spôsob použitia	EVACUAZIONE DEI FUMI CONDENSATI O SECCHI PER FUNZIONAMENTO IN P1 EVACUATION OF CONDENSED OR DRIED SMOKES FOR P1 OPERATIONS. Odvod kondenzujúcich alebo suchých plynov pri tlaku P1		
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE Prevádzková teplota	200° C IN PRESSIONE POSITIVA P1 200°C IN POSITIVE PRESSURE P1 200°C pri pozitívnom tlaku P1		
COMBUSTIBILI AMMESSI ALLOWED FUELS Povolené palivo	PELLET		
RESISTENZA AL FLUSSO FLOW RESISTANCE Odpor	0,001 mm	RESISTENZA TERMICA THERMAL RESISTANCE Tepelný odpor	N.A.
TENUTA AI GAS P1 P1 GAS TIGHTNESS Hustota tlaku P1	1,9.10 ⁻⁶ m³/ (s.m²) 4,3.10 ⁻⁶ m³/ (s.m²)	PRIMA DELLA PROVA DI STRESS TERMICO DOPO LA PROVA DI STRESS TERMICO BEFORE THERMAL STRESS TEST AFTER THERMAL STRESS TEST Pred tepelným záťažovým testom Po tepelnom záťažovom teste	Rapporto di prova n° 234392 Test report Správa z testu
RESISTENZA AL CALORE (30 MM) HEAT RESISTANCE (30 MM) Odolnosť voči teplu (30mm)	81,7° C	Temperatura max raggiunta sulle superfici combustibili adiacenti (prova T200) Max temperature reached on the contiguous fuel surfaces (test T200) Max. teplota dosiahnutá na povrchu styčných častí (test T200)	

Produkty série Pellet smú byť nainštalované iba v interiéri, tak aby neboli vystavené atmosférickým vplyvom.

Slúžia na prepojenie výhrevného telesa a komína. Voľba rozmerov a spôsobu vedenia dymovodu závisí od vlastností a požiadaviek výhrevného telesa.

Čo sa týka údržby, vyžaduje sa pravidelná kontrola jednotlivých napojení medzi kusmi dymovodu, čistenie nánosov a odstraňovanie možných prekážok na stenách dymovodu a podobne.

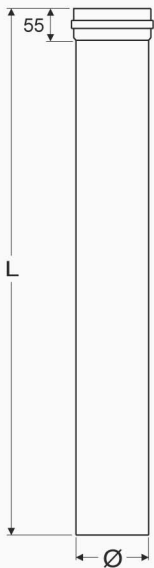
Na čistenie používajte vhodné materiály, tak aby nepoškodili alebo nezmenili vlastnosti prvkov dymovodu.





Prevedenie v novej sivej farbe za príplatok 10%

Rovný prvok

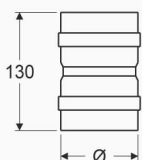


Kód čierna	Kód sivá	Ø
TN80X.....	TG80X.....	80
TN100X.....	TG100X.....	100

Rozmery

2000 - 1500 - 1000 - 500 - 250

Spojka F/F (2x násuvné ukončenie)

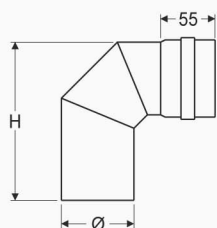


Kód čierna	Kód sivá	Ø
TN80FF	TG80FF	80
TN100FF	TG100FF	100

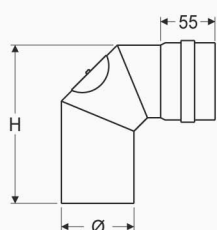


Prevedenie v novej sivej farbe za príplatok 10%

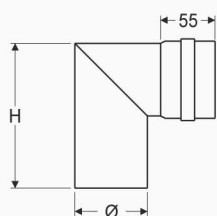
Koleno 90°



Kód čierna	Kód sivá	Ø	H
CN80/90	CG80/90	80	175
CN100/90	CG100/90	100	203

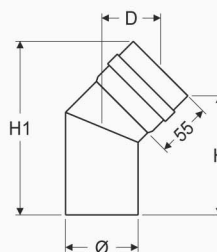


Kód čierna	Kód sivá	Ø	H
CNISP80/90	CGISP80/90	80	175
CNISP100/90	CGISP100/90	100	203

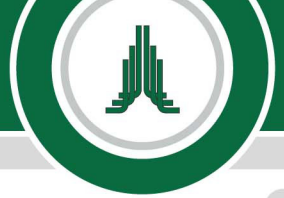


Kód čierna	Kód sivá	Ø	H
CN80/90-2S	CG80/90-2S	80	160
CN100/90-2S	CG100/90-2S	100	182

Koleno 45°

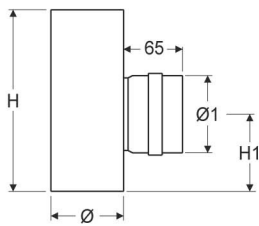


Kód čierna	Kód sivá	Ø	H	H1	D
CN80/45	CG80/45	80	136	193	68
CN100/45	CG100/45	100	140	211	73



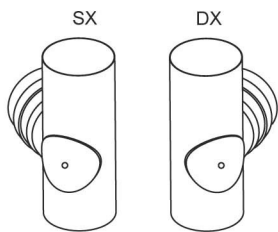
Prevedenie v novej sivej farbe za príplatok 10%

T napojenie 90° M-F-M + uzáver



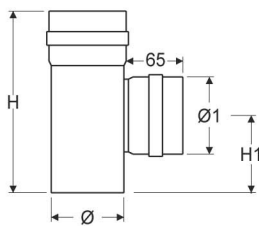
Kód čierna	Kód sivá	Ø	Ø1	H	H1
TN80/90RC	TG80/90RC	80	80	200	85
TN100/90RC	TG100/90RC	100	100	220	93
TN100/90-80RC	TG100/90-80RC	100	80	200	85

T napojenie 90° M-F-M s inšpekčným otvorom + uzáver



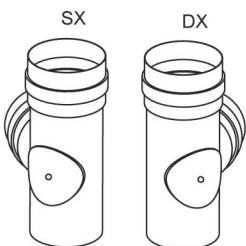
Kód čierna	Kód sivá	Ø	Ø1	H	H1
TN80/90ISP-DXRC	TG80/90ISP-DXRC	80	80	200	85
TN80/90ISP-SXRC	TG80/90ISP-SXRC	80	80	200	85
TN100/90ISP-DXRC	TG100/90ISP-DXRC	100	100	220	93
TN100/90ISP-SXRC	TG100/90ISP-SXRC	100	100	220	93

T napojenie 90° F-F-M + uzáver



Kód čierna	Kód sivá	Ø	Ø1	H	H1
TN80/90FFRC	TG80/90FFRC	80	80	195	85
TN100/90FFRC	TG100/90FFRC	100	100	215	93
TN100/90-80FFRC	TG100/90-80FFRC	100	80	195	85

T napojenie 90° F-F-M s inšpekčným otvorom + uzáver

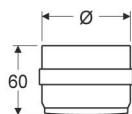


Kód čierna	Kód sivá	Ø	Ø1	H	H1
TN80/90FFISP-DXRC	TG80/90FFISP-DXRC	80	80	195	85
TN80/90FFISP-SXRC	TG80/90FFISP-SXRC	80	80	195	85
TN100/90FFISP-DXRC	TG100/90FFISP-DXRC	100	100	215	93
TN100/90FFISP-SXRC	TG100/90FFISP-SXRC	100	100	215	93



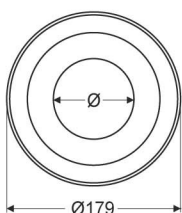
Prevedenie v novej sivej farbe za príplatok 10%

Uzáver



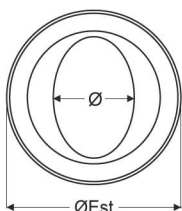
Kód čierna	Kód sivá	Ø
TN80RC	TG80RC	80
TN100RC	TG100RC	100

Ružica



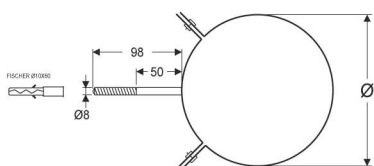
Kód čierna	Kód sivá	Ø
TNROS80	TGROS80	83
TNROS100	TGROS100	103

Ružica 45°



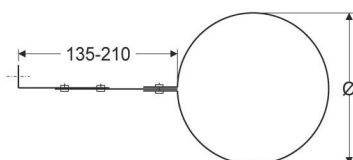
Kód čierna	Kód sivá	Ø	ØEst.
TNROS80/45	TGROS80/45	83	179
TNROS100/45	TGROS100/45	103	199

Fixačná svorka s kotvou



Kód čierna	Kód sivá	Ø
TNS80	TGS80	80
TNS100	TGS100	100

Fixačná svorka stenová polohovateľná

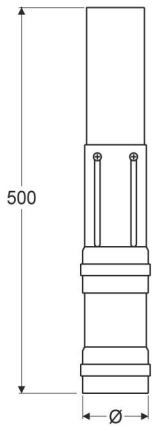


Kód čierna	Kód sivá	Ø
TNSREG80	TGSREG80	80
TNSREG100	TGSREG100	100



Prevedenie v novej sivej farbe za príplatok 10%

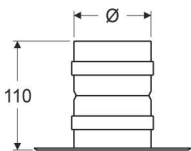
Teleskopická rúra



Kód čierna	Kód sivá	Ø
TNTEL80	TGTEL80	80
TNTEL100	TGTEL100	100

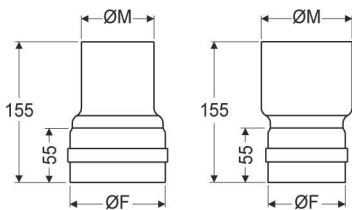
Nehodí sa ako vertikálny prvok nesúci záťaž

Prechod steny



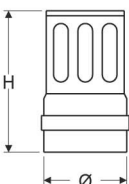
Kód čierna	Kód sivá	Ø
TNRAP80FM	TGRAP80FM	80
TNRAP80FF	TGRAP80FF	80
TNRAP100FM	TGRAP100FM	100
TNRAP100FF	TGRAP100FF	100

Redukcia / Rozšírenie



Kód čierna	Kód sivá	ØF	ØM
TNRID80F-100M	TGRID80F-100M	80	100
TNRID80M-100F	TGRID80M-100F	100	80

Koncovka

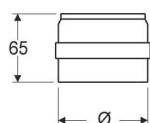


Kód čierna	Kód sivá	Kód čierna	Kód sivá	Ø	H
TNTR80	TGTR80	TNTR80M	TGTR80M	80	150
TNTR100	TGTR100	TNTR100M	TGTR100M	100	170



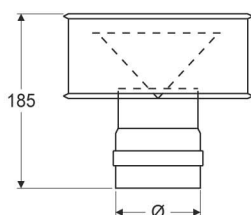
Prevedenie v novej sivej farbe za príplatok 10%

Koncovka - jednoduchá



Kód čierna	Kód sivá	Kód čierna	Kód sivá	Ø
TNGR80	TGGR80	TNGR80M	TGGR80M	80
TNGR100	TGGR100	TNGR100M	TGGR100M	100

Počasiuodolná hlavica

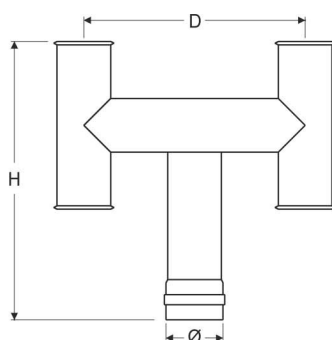


Kód čierna	Kód sivá	Ø
TNAV80	TGAV80	80
TNAV100	TGAV100	100



Kód nerez	Ø
TNAV80I	80
TNAV100I	100

Hlavica v tvare H



Kód čierna	Kód sivá	Ø	H	D
TNH80	TGH80	80	410	330
TNH100	TNH100	100	410	350



Kód nerez	Ø	H	D
MPGH80	80	410	330
MPGH100	100	410	350