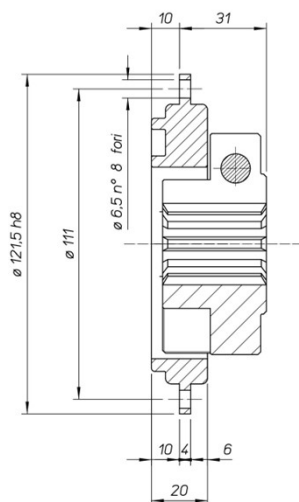


GIUNTI MARINI - MARINE COUPLINGS



GIUNTO PARASTRAPPI

CODICE: A400001

Diametro disco: 121,50 mm

Centro fori: 111,00 mm

Numero fori: 8

Manicotto: 10 denti-23x29 DIN 5464

Applicazioni: ZF 5/6/10 M

Twin Disc TMC 40

Coppia max: 250 Nm

DAMPERPLATE

PART NO: A400001

Plate diameter: 121,50 mm

Bolt hole diameter: 111,00 mm

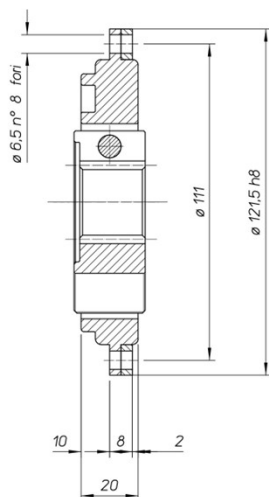
No. Holes: 8

Splined hub: 10 teeth- 23X29 DIN 5464

Applications: ZF 5/6/10 M

Twin Disc TMC 40-

Max torque: 250 Nm



GIUNTO PARASTRAPPI

CODICE: A400035

Diametro disco: 121,50 mm

Centro fori: 111,00 mm

Numero fori: 8

Manicotto: 10 denti - 23X29 DIN 5464

Applicazioni: TMC 40 PAC Motore KOHLER FOCS

Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400035

Plate diameter: 121,50 mm

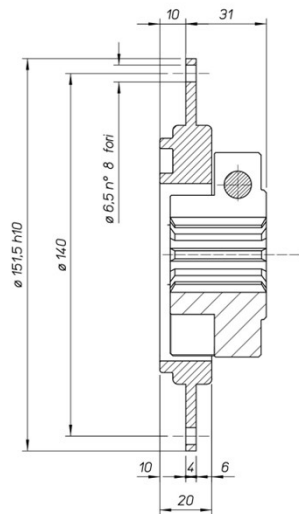
Bolt hole diameter: 111,00 mm

No. Holes: 8

Splined hub: 10 teeth - 23X29 DIN 5464

Applications: TMC 40 PAC Engine KOHLER FOCS

Max torque: 250 Nm



GIUNTO PARASTRAPPI

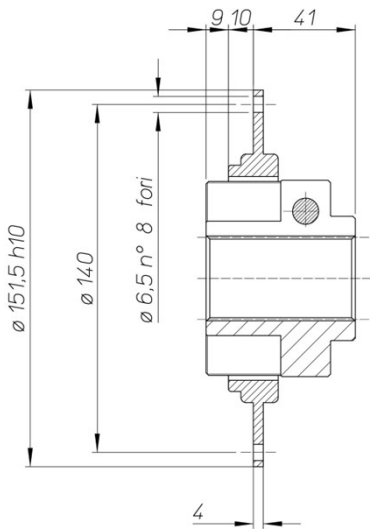
CODICE A400002

Diametro disco: 151,50 mm
Centro fori: 140,00 mm
Numero fori: 8
Manicotto: 10 denti – 23X29 DIN 5464
Applicazioni: ZF 10/12/15 M
 Twin Disc TMC 40 – TMC 60
 Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400002

Plate diameter: 151,50 mm
Bolt hole diameter: 140,00 mm
No. Holes: 8
Splined hub: 10 teeth – 23X29 DIN 5464
Applications: ZF 10/12/15 M
 Twin Disc TMC 40 – TMC 60
 Max torque: 250 Nm



GIUNTO PARASTRAPPI

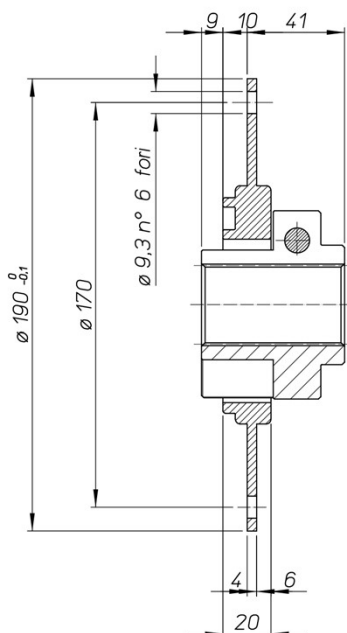
CODICE A400009

Diametro disco: 151,50 mm
Centro fori: 140,00 mm
Numero fori: 8
Manicotto: 26 denti – SAE 20/40 DP
Applicazioni: ZF 25 M, Twin Disc TMC 260
Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400009

Plate diameter: 151,50 mm
Bolt hole diameter: 140,00 mm
No. Holes: 8
Splined hub: 26 teeth – SAE 20/40 DP
Applications: ZF 25 M
 Twin Disc TMC 260
Max torque: 250 Nm



GIUNTO PARASTRAPPI

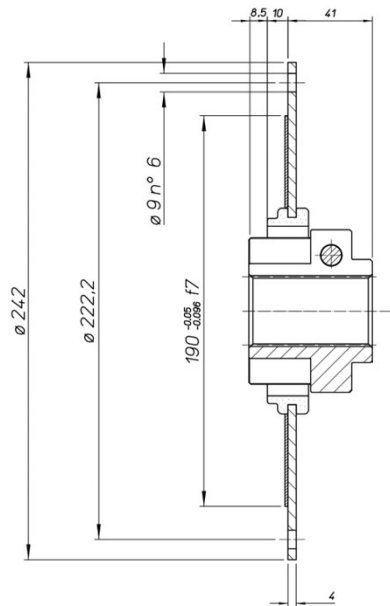
CODICE A400020

Diametro disco: 190,00 mm
Centro fori: 170,00 mm
Numero fori: 6
Manicotto: 26 denti – SAE 20/40 DP
Applicazioni: ZF 25 M
 Twin Disc TMC 260
 Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400020

Plate diameter: 190,00 mm
Bolt hole diameter: 170,00 mm
No. Holes: 6
Splined Hub: 26 teeth – SAE 20/40 DP
Applications: ZF 25 M
 Twin Disc TMC 260
 Max torque: 250 Nm



GIUNTO PARASTRAPPI

CODICE A400036

Diametro disco: 242,00mm

Centro fori: 222,20 mm

Numero fori: 6

Manicotto: 26 denti – SAE 20/40

Applicazioni: ZF 25 M Twin Disc
TMC 260 -

Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400036

Plate diameter: 242,00 mm

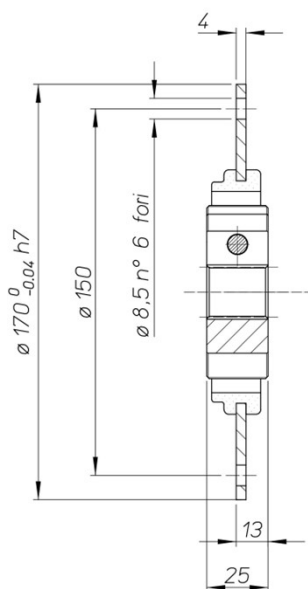
Bolt hole diameter: 222,20 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40

Applications: ZF 25 M
Twin Disc TMC 260 –

Max torque: 250 Nm



GIUNTO PARASTRAPPI

CODICE A400038

Diametro disco: 170,00mm

Centro fori: 150,00 mm

Numero fori: 6

Manicotto: 20 denti – mod. 1

Applicazioni: KANZAKI KM2P-
KM3P

Motore: YANMAR 1GM – 2YM –
3YM

Coppia max: 250 Nm

DAMPER PLATE

PART NO: A400038

Plate diameter: 170,00 mm

Bolt hole diameter: 150,00 mm

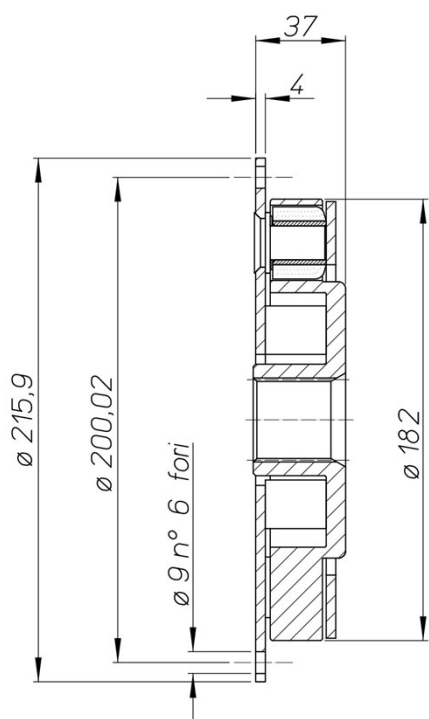
No. Holes: 6

Splined hub: 20 teeth mod. 1

Applications: KANZAKI KM2P1-
KM3P,1GM – 2YM – 3YM

YANMAR engine

Max torque: 250 Nm



GIUNTO PARASTRAPPI

CODICE A420020

Diametro disco: 215,90mm –
6,5"

Centro fori: 200,00 mm

Numero fori: 6

Manicotto: 26 denti – SAE
20/40 DP

Applicazioni: Twin Disc TMC
260/TM 345

Motore: FNM

Coppia max: 500 Nm

DAMPER PLATE

PART NO: A420020

Plate diameter: 215,90 mm –
6,5"

Bolt hole diameter: 200,00 mm

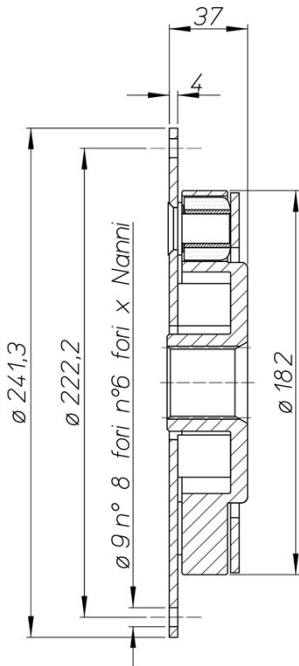
No. Holes: 6

Splined hub: 26 teeth – SAE
20/40 DP

Applications: Twin Disc TMC
260/TM 345

FNM Engine

Max torque: 500 Nm



GIUNTO PARASTRAPPI

CODICE A420021

Diametro disco: 241,30 mm – 7,5"

Centro fori: 222,25 mm

Numero fori: 8

Manicotto: 26 denti

Applicazioni: Twin Disc TMC 260/TM 345, ZF 25

Coppia max: 500 Nm

DAMPER PLATE

PART NO: A420021

Plate diameter: 241,30 mm – 7,5"

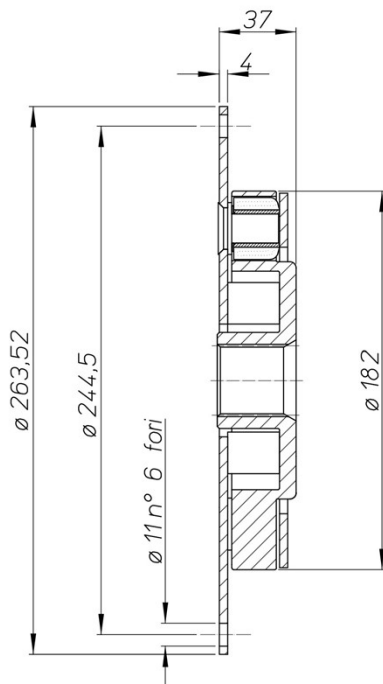
Bolt hole diameter: 222,25 mm

No. Holes: 8

Splined hub: 26 teeth

Applications: Twin Disc TMC 260/TM 345, ZF 25

Max torque: 500 Nm



GIUNTO PARASTRAPPI

CODICE A420022

Diametro disco: 263,52 mm – 8"

Centro fori: 244,48 mm

Numero fori: 6

Mozzo: 26 denti -SAE 20/40 DP

Applicazioni: Invertitori su motori VM serie HR

Coppia max: 600 Nm

DAMPER PLATE

PART NO: A420022

Plate diameter: 263,52 mm – 8"

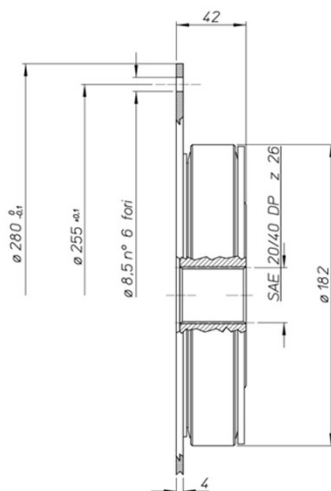
Bolt hole diameter: 244,48 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40 DP

Applications: Gearboxes on VM – HR engine

Max torque: 600 Nm



GIUNTO PARASTRAPPI

CODICE A420048

Diametro disco: 280,00 mm

Centro fori: 255,00 mm

Numero fori: 6

Mozzo: 26 denti – SAE 220/40 DO

Applicazioni: Invertitori ZF – TWIN DISC Motore HUNDAY SEASALL 170

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420048

Plate diameter: 280,00 mm

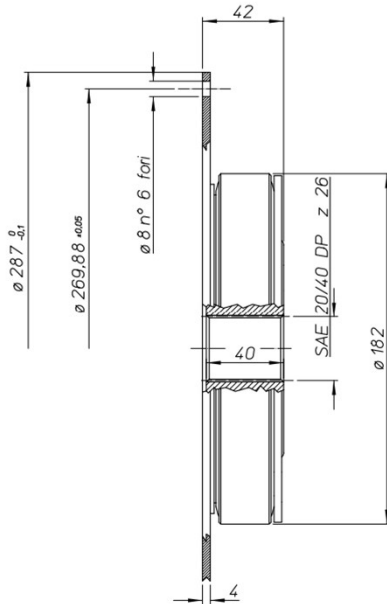
Bolt hole diameter: 255,00 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40 DP

Applications: ZF TWIN DISC Gearboxes HUNDAY SEASALL 170 engine

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420047

Diametro disco: 287,00 mm –

Centro fori: 269,88 mm

Numero fori: 8

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF – TWIN DISC

Motore AIFO IVECO 8141 M25

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420047

Plate diameter: 287,00 mm –

Bolt hole diameter: 269,88 mm

No. Holes: 8

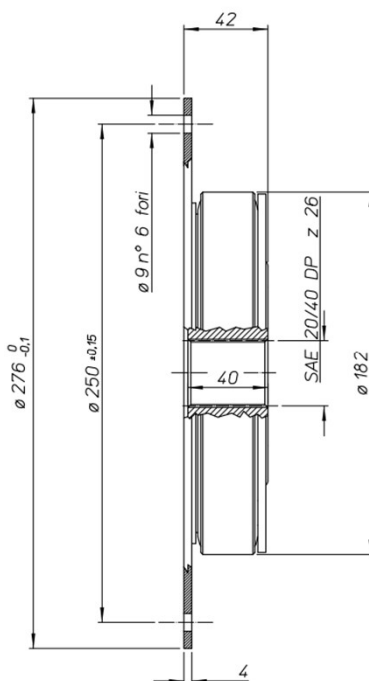
Hub: 26 teeth – SAE 20/40 DP

Applications: ZF TWIN DISC

Gearboxes

AIFO IVECO 8141 engine M25

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420043

Diametro disco: 276,00 mm

Centro fori: 250,00 mm

Numero fori: 6

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF- TWIN DISC su motori YANMAR 3/4 JH

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420043

Plate diameter: 276,00 mm

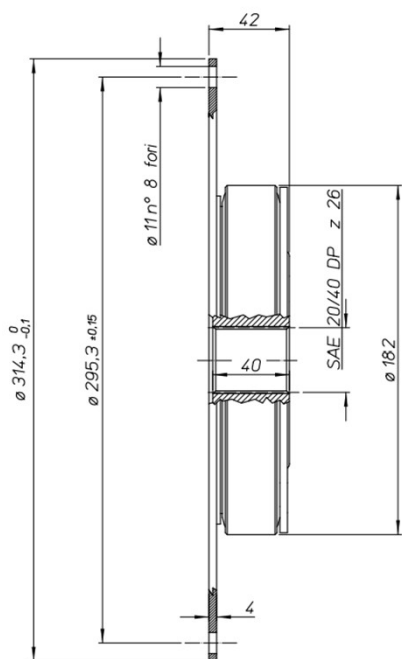
Bolt hole diameter: 250,00 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40 DP

Applications: Gearboxes ZF – TWIN DISC on YANMAR 3/4 JH engines

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420041

Diametro disco: 314,30 mm – 10"

Centro fori: 295,30 mm

Numero fori: 8

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF – TWIN DISC

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420041

Plate diameter: 314,30 mm – 10"

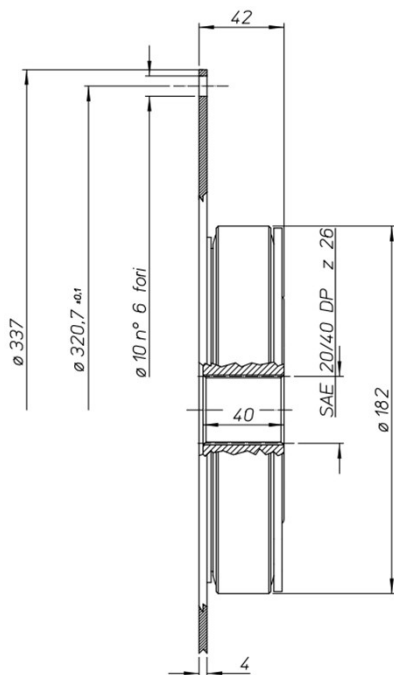
Bolt hole diameter: 295,30 mm

No. Holes: 8

Hub: 26 teeth – SAE 20/40 DP

Applications: ZF TWIN DISC Gearboxes

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420045

Diametro disco: 337,00mm

Centro fori: 320,70 mm

Numero fori: 6

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF – TWIN DISC su motore HINO

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420045

Plate diameter: 337,00 mm

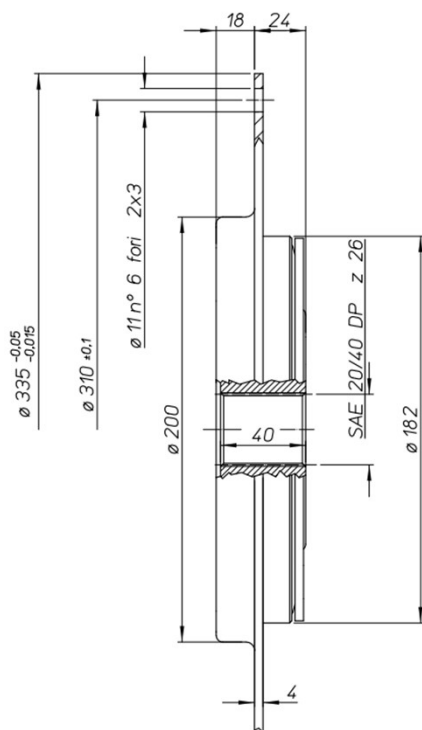
Bolt hole diameter: 320,70 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40 DP

Applications: ZF TWIN DISC Gearboxes on HINO engine

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420044

Diametro disco: 335,00mm

Centro fori: 310,00 mm

Numero fori: 2X3

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF- TWIN DISC su motori YANMAR 4 LH

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420044

Plate diameter: 335,00 mm

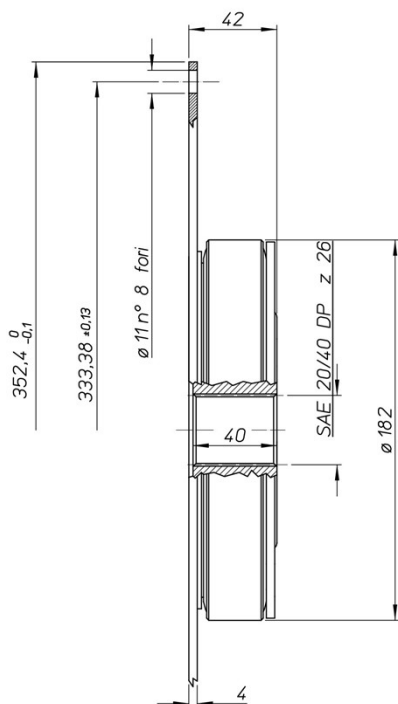
Bolt hole diameter: 310,00 mm

No. Holes: 2X3

Hub: 26 teeth – SAE 20/40 DP

Applications: Gearboxes ZF – TWIN DISC on YANMAR 4 LH engines

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420042

Diametro disco: 352,40 mm – 11,5"

Centro fori: 295,30 mm

Numero fori: 8

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF – TWIN DISC

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420042

Plate diameter: 352,40 mm – 11,5"

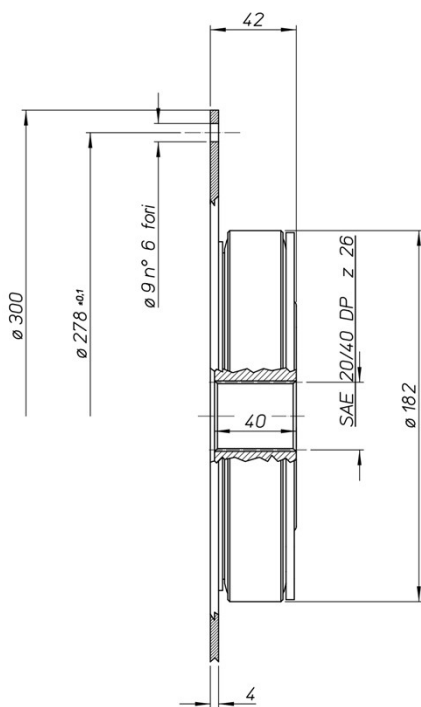
Bolt hole diameter: 295,30 mm

No. Holes: 8

Hub: 26 teeth – SAE 20/40 DP

Applications: ZF TWIN DISC Gearboxes

Max torque: 750 Nm



GIUNTO PARASTRAPPI

CODICE A420046

Diametro disco: 300,00 mm

Centro fori: 278,00 mm

Numero fori: 6

Mozzo: 26 denti – SAE 20/40 DP

Applicazioni: Invertitori ZF – TWIN DISC su motore HYUNDAI SEASALL

Coppia max: 750 Nm

DAMPER PLATE

PART NO: A420046

Plate diameter: 300,00 mm

Bolt hole diameter: 278,00 mm

No. Holes: 6

Hub: 26 teeth – SAE 20/40 DP

Applications : ZF TWIN DISC Gearboxes on HYUNDAI SEASALL engine

Max torque: 750 Nm