

SN16 INDEX

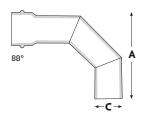
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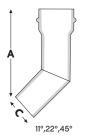
All rubber ring joint socket profiles are suitable only for use with fixed ring type "Anger Lock" rings.

BENDS - PLAIN - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|---------------------|-------------|------|---|-----|---|
| 1571.150.11° (SN16) | Female/Male | 500 | | 160 | |
| 1571.150.22° (SN16) | Female/Male | 500 | | 160 | |
| 1571.150.45° (SN16) | Female/Male | 500 | | 160 | |
| 1571.150.88° (SN16) | Female/Male | 500 | | 160 | |
| 1571.175.11° (SN16) | Female/Male | 500 | | 200 | |
| 1571.175.22° (SN16) | Female/Male | 500 | | 200 | |
| 1571.175.45° (SN16) | Female/Male | 500 | | 200 | |
| 1571.175.88° (SN16) | Female/Male | 500 | | 200 | |
| 1571.225.11° (SN16) | Female/Male | 650 | | 250 | |
| 1571.225.22° (SN16) | Female/Male | 650 | | 250 | |
| 1571.225.45° (SN16) | Female/Male | 650 | | 250 | |
| 1571.225.88° (SN16) | Female/Male | 650 | | 250 | |
| 1571.300.11° (SN16) | Female/Male | 700 | | 315 | |
| 1571.300.22° (SN16) | Female/Male | 700 | | 315 | |
| 1571.300.45° (SN16) | Female/Male | 700 | | 315 | |
| 1571.300.88° (SN16) | Female/Male | 700 | | 315 | |
| 1571.375.11° (SN16) | Female/Male | 800 | | 400 | |
| 1571.375.22° (SN16) | Female/Male | 800 | | 400 | |
| 1571.375.45° (SN16) | Female/Male | 800 | | 400 | |
| 1571.375.88° (SN16) | Female/Male | 800 | | 400 | |
| 1571.475.11° (SN16) | Female/Male | 1200 | | 500 | |
| 1571.475.22° (SN16) | Female/Male | 1200 | | 500 | |
| 1571.475.45° (SN16) | Female/Male | 1200 | | 500 | |
| 1571.475.88° (SN16) | Female/Male | 1200 | | 500 | |







Rubber rings included NB: All fittings are fibreglassed AS/NZS 1260:2009

5.1

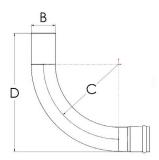


BENDS - FORMED - RRJ

| CODE | DESCRIPTION | А | В | С | D |
|----------------------|-------------|---|---|-----|-----|
| 1503F.100.11° (SN16) | Female/Male | | | 110 | 300 |
| 1503F.100.22° (SN16) | Female/Male | | | 110 | 300 |
| 1503F.100.45° (SN16) | Female/Male | | | 110 | 300 |
| 1503F.100.90° (SN16) | Female/Male | | | 110 | 300 |
| 1503F.150.11° (SN16) | Female/Male | | | 160 | 500 |
| 1503F.150.22° (SN16) | Female/Male | | | 160 | 500 |
| 1503F.150.45° (SN16) | Female/Male | | | 160 | 500 |
| 1503F.150.90° (SN16) | Female/Male | | | 160 | 500 |
| 1503F.175.11° (SN16) | Female/Male | | | 200 | |
| 1503F.175.22° (SN16) | Female/Male | | | 200 | |
| 1503F.175.45° (SN16) | Female/Male | | | 200 | |
| 1503F.175.90° (SN16) | Female/Male | | | 200 | |
| 1503F.225.11° (SN16) | Female/Male | | | 250 | 650 |
| 1503F.225.22° (SN16) | Female/Male | | | 250 | 650 |
| 1503F.225.45° (SN16) | Female/Male | | | 250 | 650 |
| 1503F.225.90° (SN16) | Female/Male | | | 250 | 650 |
| 1503F.300.11° (SN16) | Female/Male | | | 315 | |
| 1503F.300.22° (SN16) | Female/Male | | | 315 | |
| 1503F.300.45° (SN16) | Female/Male | | | 315 | |
| 1503F.300.90° (SN16) | Female/Male | | | 315 | |



1503F

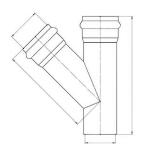


Rubber rings included AS/NZS 1260:2009

JUNCTIONS - WYE - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|-------------------------|--------------------|------|-----|-----|-----|
| 1574.150.45° (SN16) | Female/Female/Male | 700 | 160 | 160 | 455 |
| 1574.175.45° (SN16) | Female/Female/Male | 800 | 200 | 200 | |
| 1574.225.45° (SN16) | Female/Female/Male | 1000 | 250 | 250 | 765 |
| 1574.300.45° (SN16) | Female/Female/Male | 1000 | 315 | 315 | 750 |
| 1574.375.45° (SN16) | Female/Female/Male | | 400 | 400 | |
| 1574.475.45° (SN16) | Female/Female/Male | | 500 | 500 | 250 |
| 1574.150.100.45° (SN16) | Female/Female/Male | 600 | 110 | 160 | 250 |
| 1574.175.100.45° (SN16) | Female/Female/Male | 600 | 110 | 200 | 250 |
| 1574.225.100.45° (SN16) | Female/Female/Male | 650 | 110 | 250 | 400 |
| 1574.300.100.45° (SN16) | Female/Female/Male | 750 | 110 | 315 | 475 |
| 1574.375.100.45° (SN16) | Female/Female/Male | 750 | 110 | 400 | 550 |
| 1574.475.100.45° (SN16) | Female/Female/Male | | 110 | 500 | 475 |
| 1574.175.150.45° (SN16) | Female/Female/Male | 750 | 160 | 200 | 425 |
| 1574.225.150.45° (SN16) | Female/Female/Male | 750 | 160 | 250 | 475 |
| 1574.300.150.45° (SN16) | Female/Female/Male | 800 | 160 | 315 | 670 |
| 1574.375.150.45° (SN16) | Female/Female/Male | 850 | 160 | 400 | 700 |
| 1574.475.150.45° (SN16) | Female/Female/Male | | 160 | 500 | 690 |
| 1574.225.175.45° (SN16) | Female/Female/Male | 800 | 200 | 250 | 540 |
| 1574.300.175.45° (SN16) | Female/Female/Male | 1000 | 200 | 315 | 605 |
| 1574.375.175.45° (SN16) | Female/Female/Male | 1000 | 200 | 400 | 690 |
| 1574.475.175.45° (SN16) | Female/Female/Male | | 200 | 500 | |
| 1574.300.225.45° (SN16) | Female/Female/Male | 1000 | 250 | 315 | 670 |
| 1574.375.225.45° (SN16) | Female/Female/Male | 1500 | 250 | 400 | 755 |
| 1574.475.225.45° (SN16) | Female/Female/Male | | 250 | 500 | |
| 1574.375.300.45° (SN16) | Female/Female/Male | | 315 | 400 | |
| 1574.475.300.45° (SN16) | Female/Female/Male | | 315 | 500 | |
| 1574.475.375.45° (SN16) | Female/Female/Male | | 400 | 500 | |
| 1584.150.100.45° (SN16) | Male/Male/Male | | 110 | 160 | |





375mm and 475mm fittings are a non-stock item and are therefore made to order and non-returnable
All fittings are fibreglassed
RRJ fittings are Female/Female/Male (mainway/branch/mainway)
Rubber rings included
AS/NZS 1260:2009

5.3

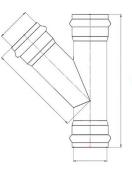


JUNCTIONS - WYE - DOUBLE RRJ

| CODE | DESCRIPTION | А | В | С | D |
|-------------------------|----------------------|------|-----|-----|-----|
| 1504.150.45° (SN16) | Female/Female | 700 | 160 | 160 | 455 |
| 1504.175.45° (SN16) | Female/Female/Female | 800 | 200 | 200 | |
| 1504.225.45° (SN16) | Female/Female/Female | 1000 | 250 | 250 | 765 |
| 1504.300.45° (SN16) | Female/Female/Female | 1000 | 315 | 315 | 750 |
| 1504.375.45° (SN16) | Female/Female/Female | | 400 | 400 | |
| 1504.475.45° (SN16) | Female/Female | | 500 | 500 | |
| 1504.150.100.45° (SN16) | Female/Female | 600 | 110 | 160 | 250 |
| 1504.175.100.45° (SN16) | Female/Female/Female | 600 | 110 | 200 | 250 |
| 1504.225.100.45° (SN16) | Female/Female/Female | 650 | 110 | 250 | 400 |
| 1504.300.100.45° (SN16) | Female/Female/Female | 750 | 110 | 315 | 475 |
| 1504.375.100.45° (SN16) | Female/Female/Female | 750 | 110 | 400 | 550 |
| 1504.475.100.45° (SN16) | Female/Female/Female | | 110 | 500 | |
| 1504.175.150.45° (SN16) | Female/Female/Female | 750 | 160 | 200 | 425 |
| 1504.225.150.45° (SN16) | Female/Female/Female | 750 | 160 | 250 | 475 |
| 1504.300.150.45° (SN16) | Female/Female/Female | 800 | 160 | 315 | 670 |
| 1504.375.150.45° (SN16) | Female/Female | 850 | 160 | 400 | 700 |
| 1504.475.150.45° (SN16) | Female/Female/Female | | 160 | 500 | |
| 1504.225.175.45° (SN16) | Female/Female/Female | 800 | 200 | 250 | 540 |
| 1504.300.175.45° (SN16) | Female/Female/Female | 1000 | 200 | 315 | 605 |
| 1504.375.175.45° (SN16) | Female/Female | 1000 | 200 | 400 | 690 |
| 1504.475.175.45° (SN16) | Female/Female | | 200 | 500 | |
| 1504.300.225.45° (SN16) | Female/Female/Female | 1000 | 250 | 315 | 670 |
| 1504.375.225.45° (SN16) | Female/Female/Female | 1500 | 250 | 400 | 755 |
| 1504.475.225.45° (SN16) | Female/Female/Female | | 250 | 500 | |
| 1504.375.300.45° (SN16) | Female/Female/Female | | 315 | 400 | |
| 1504.475.300.45° (SN16) | Female/Female/Female | | 315 | 500 | |
| 1504.475.375.45° (SN16) | Female/Female/Female | | 400 | 500 | |



1504



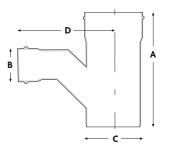
375mm and 475mm fittings are a non-stock item and are therefore made to order and non-returnable
All fittings are fibreglassed
RRJ fittings are Female/Female (mainway/branch/mainway)
Rubber rings included
AS/NZS 1260:2009

SN16

JUNCTIONS - LUNDEN - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|--------------------------|--------------------|------|-----|-----|-----|
| 1574.150.88° (SN16) | Female/Female/Male | 600 | 160 | 160 | 360 |
| 1574.175.88° (SN16) | Female/Female/Male | 800 | 200 | 200 | 580 |
| 1574.225.88° (SN16) | Female/Female/Male | 1000 | 250 | 250 | 648 |
| 1574.300.88° (SN16) | Female/Female/Male | 1000 | 315 | 315 | |
| 1574.375.88° (SN16) | Female/Female/Male | 1500 | 400 | 400 | |
| 1574.475.88° (SN16) | Female/Female/Male | 2000 | 500 | 500 | |
| 1574M.150.100.88° (SN16) | Female/Female/Male | 600 | 110 | 160 | 220 |
| 1574.175.100.88° (SN16) | Female/Female/Male | 600 | 110 | 200 | 250 |
| 1574.225.100.88° (SN16) | Female/Female/Male | 600 | 110 | 250 | 250 |
| 1574.300.100.88° (SN16) | Female/Female/Male | 750 | 110 | 315 | 250 |
| 1574.375.100.88° (SN16) | Female/Female/Male | 750 | 110 | 400 | 300 |
| 1574.475.100.88° (SN16) | Female/Female/Male | | 110 | 500 | |
| 1574.175.150.88° (SN16) | Female/Female/Male | 650 | 160 | 200 | 385 |
| 1574.225.150.88° (SN16) | Female/Female/Male | 750 | 160 | 250 | 410 |
| 1574.300.150.88° (SN16) | Female/Female/Male | 800 | 160 | 315 | 440 |
| 1574.375.150.88° (SN16) | Female/Female/Male | 1000 | 160 | 400 | 480 |
| 1574.475.150.88° (SN16) | Female/Female/Male | | 160 | 500 | |
| 1574.225.175.88° (SN16) | Female/Female/Male | 800 | 200 | 250 | 605 |
| 1574.300.175.88° (SN16) | Female/Female/Male | 1000 | 200 | 315 | 637 |
| 1574.375.175.88° (SN16) | Female/Female/Male | 1200 | 200 | 400 | 680 |
| 1574.475.175.88° (SN16) | Female/Female/Male | | 200 | 500 | |
| 1574.300.225.88° (SN16) | Female/Female/Male | 1000 | 250 | 315 | 680 |
| 1574.375.225.88° (SN16) | Female/Female/Male | 1500 | 250 | 400 | 723 |
| 1574.475.225.88° (SN16) | Female/Female/Male | | 250 | 500 | |
| 1574.375.300.88° (SN16) | Female/Female/Male | | 315 | 400 | |
| 1574.475.300.88° (SN16) | Female/Female/Male | | 315 | 500 | |
| 1574.475.375.88° (SN16) | Female/Female/Male | | 400 | 500 | |
| 1584.150.100.88° (SN16) | Male/Male/Male | | 110 | 160 | |







475mm fittings are also available on request 375mm and 475mm fittings are a non-stock item and are therefore made to order and non-returnable

All fittings are fibreglassed

RRJ fittings are Female/Female/Male (mainway/branch/mainway)

Rubber rings included

AS/NZS 1260:2009

5.5

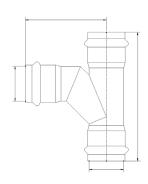


JUNCTIONS - LUNDEN - DOUBLE RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|--------------------------|----------------------|------|-----|-----|-----|
| 1504.150.88° (SN16) | Female/Female/Female | 600 | 160 | 160 | 360 |
| 1504.175.88° (SN16) | Female/Female/Female | 800 | 200 | 200 | 580 |
| 1504.225.88° (SN16) | Female/Female/Female | 1000 | 250 | 250 | |
| 1504.300.88° (SN16) | Female/Female/Female | 1000 | 315 | 315 | |
| 1504.375.88° (SN16) | Female/Female/Female | 1500 | 400 | 400 | |
| 1504.475.88° (SN16) | Female/Female/Female | 2000 | 500 | 500 | |
| 1504M.150.100.88° (SN16) | Female/Female/Female | 600 | 110 | 160 | 220 |
| 1504.175.100.88° (SN16) | Female/Female/Female | 600 | 110 | 200 | 250 |
| 1504.225.100.88° (SN16) | Female/Female/Female | 600 | 110 | 250 | 250 |
| 1504.300.100.88° (SN16) | Female/Female/Female | 750 | 110 | 315 | 250 |
| 1504.375.100.88° (SN16) | Female/Female/Female | 750 | 110 | 400 | 300 |
| 1504.475.100.88° (SN16) | Female/Female/Female | | 110 | 500 | |
| 1504.175.150.88° (SN16) | Female/Female/Female | 650 | 160 | 200 | 385 |
| 1504.225.150.88° (SN16) | Female/Female/Female | 750 | 160 | 250 | 410 |
| 1504.300.150.88° (SN16) | Female/Female/Female | 800 | 160 | 315 | 440 |
| 1504.375.150.88° (SN16) | Female/Female/Female | 1000 | 160 | 400 | 480 |
| 1504.475.150.88° (SN16) | Female/Female/Female | | 160 | 500 | |
| 1504.225.175.88° (SN16) | Female/Female/Female | 800 | 200 | 250 | 605 |
| 1504.300.175.88° (SN16) | Female/Female/Female | 1000 | 200 | 315 | 637 |
| 1504.375.175.88° (SN16) | Female/Female/Female | 1200 | 200 | 400 | 680 |
| 1504.475.175.88° (SN16) | Female/Female/Female | | 200 | 500 | |
| 1504.300.225.88° (SN16) | Female/Female/Female | 1000 | 250 | 315 | |
| 1504.375.225.88° (SN16) | Female/Female/Female | 1500 | 250 | 400 | |
| 1504.475.225.88° (SN16) | Female/Female/Female | | 250 | 500 | |
| 1504.375.300.88° (SN16) | Female/Female/Female | | 315 | 400 | |
| 1504.475.300.88° (SN16) | Female/Female/Female | | 315 | 500 | |
| 1504.475.375.88° (SN16) | Female/Female/Female | | 400 | 500 | |



Strata Plastics
QUALITY & INNOVATION & SERVICE





475mm fittings are also available on request

375mm and 475mm fittings are a non-stock item and are therefore made to order and non-returnable

All fittings are fibreglassed

RRJ fittings are Female/Female (mainway/branch/mainway)

Rubber rings included

AS/NZS 1260:2009



1500PL

MANHOLE - SHORT - PLAIN - RRJ

Add length to code - i.e: 1500PL.225.600 (SN16)

| CODE | | DESCRIPTION | Α | В | С | D |
|-------------------|------|-----------------------|------|---|-----|---|
| 1500PL.100 (SN16) | 600 | Ungritted Plain Short | 600 | | 110 | |
| | 1000 | Ungritted Plain Short | 1000 | | 110 | |
| 1500PL.150 (SN16) | 600 | Ungritted Plain Short | 600 | | 160 | |
| | 1000 | Ungritted Plain Short | 1000 | | 160 | |
| 1500PL.175 (SN16) | 600 | Ungritted Plain Short | 600 | | 200 | |
| | 1000 | Ungritted Plain Short | 1000 | | 200 | |
| 1500PL.225 (SN16) | 600 | Ungritted Plain Short | 650 | | 250 | |
| | 1000 | Ungritted Plain Short | 1000 | | 250 | |
| 1500PL.300 (SN16) | 600 | Ungritted Plain Short | 650 | | 315 | |
| | 1000 | Ungritted Plain Short | 1000 | | 315 | |
| 1500PL.375 (SN16) | 1000 | Ungritted Plain Short | 1000 | | 400 | |
| 1500PL.475 (SN16) | 1000 | Ungritted Plain Short | 1000 | | 500 | |



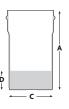


1500GR

MANHOLE - SHORT - GRITTED - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|------------------------|-----------------------|------|---|-----|-----|
| 1500GR.100 600 (SN16) | Gritted Manhole Short | 600 | | 100 | 200 |
| 1500GR.150 600 (SN16) | Gritted Manhole Short | 600 | | 160 | 200 |
| 1500GR.175 600 (SN16) | Gritted Manhole Short | 600 | | 200 | 200 |
| 1500GR.225 600 (SN16) | Gritted Manhole Short | 650 | | 250 | 220 |
| 1500GR.300 600 (SN16) | Gritted Manhole Short | 650 | | 315 | 250 |
| 1500GR.375 1000 (SN16) | Gritted Manhole Short | 600 | | 400 | 300 |
| 1500GR.475 1000 (SN16) | Gritted Manhole Short | 1000 | | 500 | 300 |



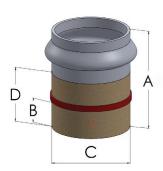




MANHOLE - HYDRO CONNECTOR - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|----------|-----------------------------------|-----|-----|-----|---|
| 1582.110 | Gritted PVC – Hydrophilic Sealant | 330 | 121 | 112 | |
| 1582.125 | Gritted PVC – Hydrophilic Sealant | 330 | 136 | 127 | |
| 1582.160 | Gritted PVC – Hydrophilic Sealant | 350 | 173 | 162 | |
| 1582.180 | Gritted PVC – Hydrophilic Sealant | 350 | 200 | 182 | |
| 1582.200 | Gritted PVC – Hydrophilic Sealant | 350 | 217 | 202 | |
| 1582.225 | Gritted PVC – Hydrophilic Sealant | 350 | 242 | 228 | |
| 1582.250 | Gritted PVC – Hydrophilic Sealant | 350 | 270 | 253 | |
| 1582.280 | Gritted PVC – Hydrophilic Sealant | 400 | 313 | 285 | |
| 1582.315 | Gritted PVC – Hydrophilic Sealant | 400 | 335 | 318 | |
| 1582.355 | Gritted PVC – Hydrophilic Sealant | 450 | 375 | 358 | |
| 1582.400 | Gritted PVC – Hydrophilic Sealant | 450 | 406 | 403 | |
| 1582.450 | Gritted PVC – Hydrophilic Sealant | 460 | 477 | 454 | |
| 1582.500 | Gritted PVC – Hydrophilic Sealant | 460 | 527 | 503 | |
| 1582.560 | Gritted PVC – Hydrophilic Sealant | 600 | 594 | 564 | |
| 1582.630 | Gritted PVC – Hydrophilic Sealant | 600 | 668 | 634 | |





MANHOLE - CONNECTOR - RRJ

| CODE | DESCRIPTION | Α | В | С | D |
|----------|-------------------|-----|---|-----|---|
| 1580.100 | Gritted Connector | 265 | | 132 | |
| 1580.150 | Gritted Connector | 285 | | 180 | |
| 1580.175 | Gritted Connector | 230 | | 245 | |
| 1580.225 | Gritted Connector | 220 | | 300 | |
| 1580.300 | Gritted Connector | 300 | | 365 | |
| 1580.375 | Gritted Connector | | | | |



1580

1582





JUNCTION - DROP - RRJ

| CODE | DESCRIPTION | А | В | С | D |
|-----------------|---------------------------------|-----|---|-----|-----|
| 1506.100 (SN16) | (Manukau City) Gritted | 290 | | 110 | 430 |
| 1506.150 (SN16) | (Manukau City) Gritted | 350 | | 160 | 550 |
| 1506.175 (SN16) | (Manukau City) Gritted | | | | |
| 1506.225 (SN16) | (Manukau City) Gritted | | | | |
| 1507.150 (SN16) | (Waitakere City) c/w Access Cap | 410 | | 160 | 610 |
| 1507.175 (SN16) | (Waitakere City) c/w Access Cap | | | | |
| 1507.225 (SN16) | (Waitakere City) c/w Access Cap | | | | |
| 1507.300 (SN16) | (Waitakere City) c/w Access Cap | | | | |

D -- C --

1507

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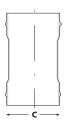
1506

Rubber rings included AS/NZS 1260:2009

1510 COUPLING - PLAIN

| CODE | DESCRIPTION | Α | В | С | D |
|-------------------|--------------------|-----|---|-----|---|
| 1510.L.150 (SN16) | Plain Coupling RRJ | 400 | | 160 | |
| 1510.L.175 (SN16) | Plain Coupling RRJ | 445 | | 200 | |
| 1510.L.225 (SN16) | Plain Coupling RRJ | 450 | | 250 | |
| 1510.L.300 (SN16) | Plain Coupling RRJ | 650 | | 315 | |
| 1510.L.375 (SN16) | Plain Coupling RRJ | 700 | | 400 | |





1511 COUPLING - SLIP

| CODE | DESCRIPTION | Α | В | С | D |
|-------------------|-------------------|-----|---|-----|---|
| 1511.S.150 (SN16) | Slip Coupling RRJ | 350 | | 160 | |
| 1511.S.175 (SN16) | Slip Coupling RRJ | 350 | | 200 | |
| 1511.S.225 (SN16) | Slip Coupling RRJ | 400 | | 250 | |
| 1511.S.300 (SN16) | Slip Coupling RRJ | 500 | | 315 | |



