

Slip Test For Putlog Coupler
Appendix D

Test method: AS/NZS1576.2-2009

Machine Speed: 3mm/min

Test Machine: E6199 (500kN)

Date: 04/03/2014

Type of Coupler: Putlog Halves Coupler
 Manufacturer's Identification: **1576.2.2009 BSL AS/NZSD08-13**

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 1 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 2 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 3 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 4 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 5 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

| ID | Clamp Position | Load | Time | Slip (mm) | Result |
|----|----------------|---------|----------|-----------|----------|
| 6 | Position # 1 | 1.25 kN | 1 Minute | 0 | Complies |

Comments:

The minimum requirement for this item in accordance with section 4 of AS 1576.2-1991 and clause 4.1.4, the Putlog Halves coupler shall not slip on tube.

Results:

Putlog Halves coupler has complied to **AS1576.2-2009**

