

| Full Shade | C.I. No.          | Item No. | PH Value | Absorption (ml/100g) | Heat Resistance/°C | Lighter Fastness | Acid Resistance | Alkali Resistance |
|------------|-------------------|----------|----------|----------------------|--------------------|------------------|-----------------|-------------------|
|            | PR48: 1           | VN-R101  | 7~8      | ≤50                  | 180                | 5                | 3               | 4                 |
|            | PR48: 2           | VN-R102  | 7~8      | ≤50                  | 200                | 5                | 5               | 4                 |
|            | PR53:1            | VN-R103  | 7~9      | ≤45                  | 200                | 4                | 4~5             | 4                 |
|            | PR170             | VN-R104  | 6~8      | ≤50                  | 180                | 6                | 5               | 5                 |
|            | PR48: 3           | VN-R105  | 7~8      | ≤50                  | 200                | 5                | 3               | 4                 |
|            | PR57:1            | VN-R106  | 7~9      | ≤55                  | 200                | 5                | 4               | 4                 |
|            | PY83              | VN-Y101  | 6~8      | ≤45                  | 200                | 5                | 5               | 5                 |
|            | PY12              | VN-Y102  | 6~8      | ≤50                  | 180                | 4                | 5               | 5                 |
|            | PY13              | VN-Y103  | 6~8      | ≤50                  | 200                | 4~5              | 5               | 5                 |
|            | PB15:3            | VN-B101  | 6~8      | ≤50                  | 200                | 6                | 5               | 5                 |
|            | Pigment Black 6-7 | VN-PB101 | 5~9      | ≤1.8                 | 240                | 8                | 5               | 5                 |