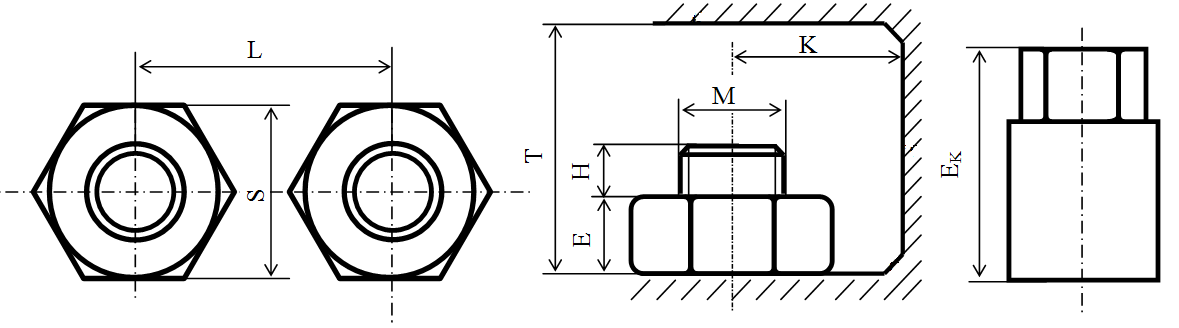
**О П Р О С Н Ы Й Л И С Т**

Компания:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ФИО специалиста: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Отдел: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Тел.:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Факс:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ e-mail: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Название оборудования, описание применения:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| № | Размер «под ключ» S | M (Диам. шпильки) x  шаг резьбы,  длина шпильки | Данные затяжки | | | | | | L | H | E | K | T | EK | Класс прочности  (материал шпильки) | Кол-во болтов | Рабочая температура  о С | Покрытие шпильки  (без покр., оцинков., ...) | Тип прокладки |
| Момент  Нм | | Нагрузка ton/ kN | | Удлинение мм | Дуга поворота гайки |
| 1 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  | |  | |  |  |  |  |  |  |  |  |  |  |  |  |

Какая смазка применяется:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Коррозия: Термич.Химич. Влажность ВоздушнаяДругая \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_