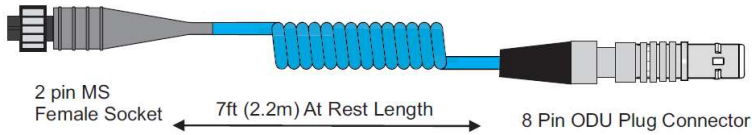


PORTABLE CABLES

ADASH Data Collectors

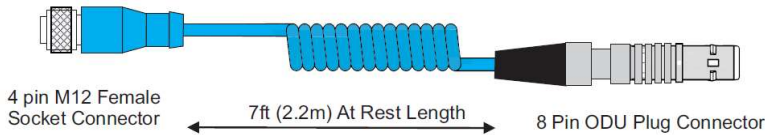
| Part No. | Description | Compatibility |
|----------|------------------------------------|-----------------------------------|
| HSAC435 | Coiled, 2-Pin MS Boot to 8-Pin ODU | VA5, VA4, VA3, SAB, Vibrio, Lubri |



Additional Information:

ADASH ODU versions only. Older systems use HSAC311 (7-Pin Binder).

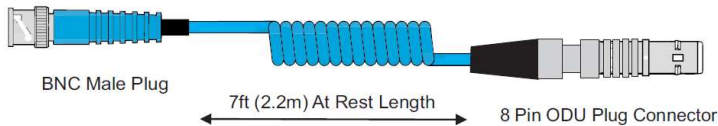
| Part No. | Description | Compatibility |
|----------|--|--------------------|
| HSAC516 | Coiled, 4-Pin M12 to 8-Pin ODU, Triaxial | VA5, VA4, VA3, SAB |



Additional Information:

ADASH ODU versions only. Cable and connector mold are Grey. Older systems use HSAC486 (7-Pin Binder).

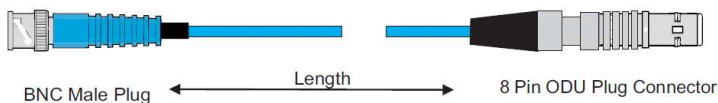
| Part No. | Description | Compatibility |
|----------|--------------------------|-----------------------------------|
| HSAC518 | Coiled, BNC to 8-Pin ODU | VA5, VA4, VA3, SAB, Vibrio, Lubri |



Additional Information:

ADASH ODU versions only. Older systems use HSAC244 (7-Pin Binder).

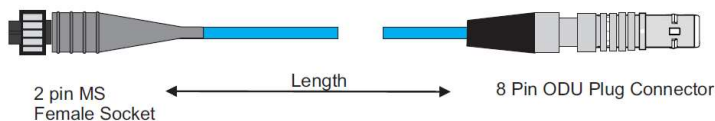
| Part No. | Description | Compatibility |
|-------------|--|-----------------------------------|
| HSAC562-Q## | Straight, BNC Plug to 8-Pin ODU, Q## = m | VA5, VA4, VA3, SAB, Vibrio, Lubri |



Additional Information:

ADASH ODU versions only. Specify length in meters.

| Part No. | Description | Compatibility |
|-------------|--|-----------------------------------|
| HSAC563-Q## | Straight, 2-Pin MS to 8-Pin ODU, Q## = m | VA5, VA4, VA3, SAB, Vibrio, Lubri |



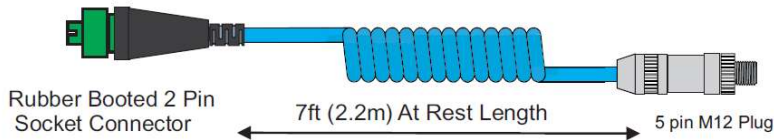
Additional Information:

ADASH ODU versions only. Specify length in meters.

PORTABLE CABLES

CSI / Emerson Data Collectors

| Part No. | Description | Compatibility |
|----------|------------------------------------|---------------|
| HSAC146 | Coiled, 2-Pin MS Boot to 5-Pin M12 | 2140, 2130 |



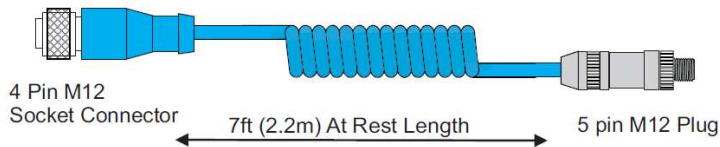
Additional Information:
Option to add Snap disconnects.

| Part No. | Description | Compatibility |
|-------------|--|---------------|
| HSAC150-Q## | Straight, 2-Pin MS to 5-Pin M12, Q## = m | 2140, 2130 |



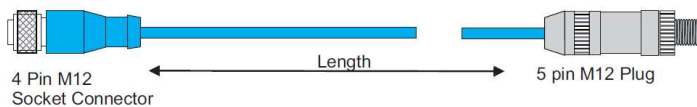
Additional Information:
Specify length in meters.

| Part No. | Description | Compatibility |
|----------|------------------------------------|-----------------------|
| HSAC400 | Coiled, M12 to 5-Pin M12, Triaxial | 2140 & HS173 Triaxial |



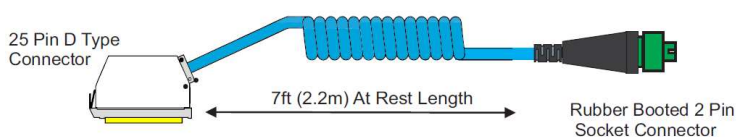
Additional Information:
Compatible with Hansford M12 Triaxial sensors (HS173 & HS183) and most IMI M12 triaxial sensors.

| Part No. | Description | Compatibility |
|-------------|---|-----------------------|
| HSAC318-Q## | Straight, M12 to 5-Pin M12, Triax., Q## = m | 2140 & HS173 Triaxial |



Additional Information:
Compatible with Hansford M12 Triaxial sensors (HS173 & HS183) and most IMI M12 triaxial sensors.

| Part No. | Description | Compatibility |
|----------|---------------------------------|---------------|
| HSAC316 | Coiled, D-Type to 2-Pin MS Boot | 2130, 2120 |

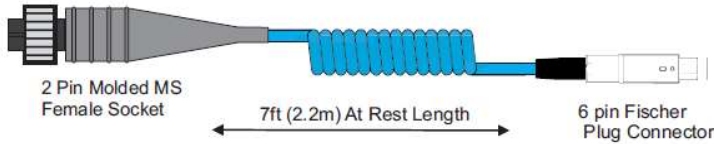


Additional Information:
Also compatible with CSI 2115.

PORTABLE CABLES

SKF Data Collectors

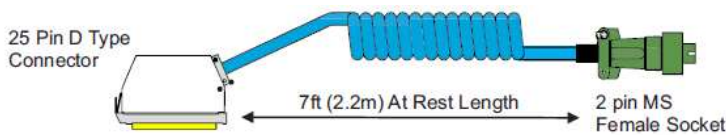
| Part No. | Description | Compatibility |
|----------|--|---------------|
| HSAC025 | Coiled, 2-Pin MS Boot to 6-Pin Fischer | CMXA Series |



Additional Information:
Channel 1 X&Y axis linked.

Contact us for more options for SKF CMXA Series

| Part No. | Description | Compatibility |
|----------|-----------------------------------|---------------|
| HSAC006 | Coiled, 25-Pin D Type to 2-Pin MS | CMVA Series |

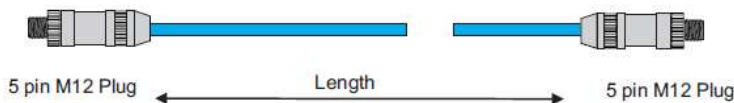


Additional Information:
Compatible with all legacy CMVA series units.

Contact us for more options for SKF CMVA Series

Azima-DLI Data Collectors

| Part No. | Description | Compatibility |
|-------------|---|----------------------|
| HSAC369-Q## | Straight, 5-Pin M12 to 5-Pin M12, Q## = m | TRIO – Accelerometer |



Additional Information:
Specify length in meters.

Contact us for more options for Azima-DLI TRIO

| Part No. | Description | Compatibility |
|-------------|---------------------------------------|---------------|
| HSAC164-Q## | Straight, 4-Pin M12 to 11-Pin Fischer | DCX Series |



Additional Information:
Specify length in meters. Confirm compatibility with sensor and data collector version being used.

Contact us for more options for Azima-DLI DCX Series